1-03-033 Attachment R '} 5 WZ UK 9/25/03 Letter to ODI

/0	H/SUZUEI CATHERINE DALLA CHAIN TEN	5 5	7×	
/0	CATHERINE DALCA	5 5	7×	DW DAG
/0	DALCA			
	CHAIN TEN	Sian Ex	2	
CAM	CITAIN TEN	Sian Ex	3	
				<u> </u>
				2×2101075
··· ··· ····-		WIA	Pο	
<u></u>		725	CAL	2945
				6-28-99
	ER COMPLA			3-6-00
Excess	ELUP CAGIL	ne Noor	S c	ずいくどうる
DUR I	<u>~~}~~</u>	BIRE		
FEUND	NEW TYPE	7EMS	iona	
WAS A	CLOW NO	[MAIN	Terroy	100 marks
CAM O	HAIN TEN	Side		, (<u></u>
	cian ABL	· τ _σ 、		P.S.C.YSPR
·········· / (3-///////////////////////	(,.		PLEL COTTANE
Push	RAW ASSY.	INTO		MARIE CO. MONEY
بالكرير يختر	OS TENSIE	ሊሮጀ		DE WEGET
	out receive		مدادات الاست	Žv
W. Tours	Our heathan	- 1,000 Ju		
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	E TENGIONE			**************************************
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SUZUKI	CONTACT REPORT	r c112437
(पट्रप्य	Colonacy	3/28
362894180	MYNY	1
8. [ľ	MAIL
RAHIE >	ound trom	TWUF
<u>engine</u>	- recall Alm	cad (55)(2750)
Sarpine	N. Keplace	<u> / [5x21001</u>
TENSION	er dud 11	2000 a
41, MCI		- 3000 A
		72 15 N
Autho #		
		Ewers.
		M
Vertgin	ed recall	HENT "
7/16/	19	
450 W	·	CALIFIED TO SERVICE TO
450 W	1100	P.M. CONTACT
· · · · · · · · · · · · · · · · · · ·		
		OE WARNET
	 	<u>*</u>
		мпа
		Track OL BOOK
		SL WARRY
		X **
COLARE TO	enstmer Assy.	TOCK.
		-
2925/ SV	JB 660 R 2437	

	PRODUCT INFORMATION REPORT												
eler es umber	paler 230774 TSM JERRY MONROE Dete 9-4												
Dealer Name	NICHOLSON'S ENTERPR	ISES	Tech Area	5	Customer Name								
City	ANN ARBOR		State	MI.	Model	G	SX-R750X						
Desier Contact	ROB	Position	9Ë	RV. MGR.	VIN	5	X2101267						
MIR,9,4,	02,A												
PRO	CUSTOMER, (MR. NOISE) SINCE 1	REBUILT	Miles	:	6780								
THE	TO A FAILURE THAT WAS THE R CAM CHAIN ADJUSTER NOT BEI LING DEALER (NOW DEFUNCT, S	NG COMP	LETED	BY THE	Purchase Date	4/0	1—2 nd owner						
• THIS		CHASED T	'HIS M/C	SECOND	Fallura Deta	F	rom 7-1-02						
MAI	NT TAKE THE M/C IN FOR THE R L THE NEED FOR THIS REPAIR O				Age		30 ??						
• AFT	IULT. ER PURCHASING, MR ITTER (CI				Weight		210 ??						
	TERAL THOUSAND MILES BEFOR MAGED DUE TO THE RECALL NO	T BEING C	OMPLE	TED.	Height		6' 2"						
	KING REPAIRS.				Experience		lote						
COL	HOLSON'S DISCOVERED THE REMPLETED AND THAT WAS THE CA				Fuel Brand		Sunoco 94						
- NIC	MAGE. HOLSON'S CALLED ASMC FOR AUTHORIZATION TO DO THE PAIRS FOR THIS CUST, NICHOLSON'S WAS ISSUED						premium						
AUT	HORIZATION AND DIRECTED TO STOMER.	IORIZATION AND DIRECTED TO MAKE THE REPAIR FOR THE											
DLF	ER COMPLETING REPAIRS BY IN R. FOUND THE ENGINE MADE NO	ISE AFTER	TBUL 5	A FEW	Engine Oil Brand		HONDA						
THE	MENTS OF OPERATION. THEY MI NOISE AS A CAM CHAIN ADJUS	TER.			Engine OII Weight		10-30						
INS	ACT, THE CAM CHAIN GUIDE HA TALLATION. THIS WAS THE SOU! ADJUSTER AT ALL. BUT, THE D	RCE OF T	HE NOVE	E AND NOT	Engine Of Cc		FULL						
NE	V ADJUSTER, THE NOISE REMAI S WOULD BE THE LEVEL OF NOI	NED. CUS	T WAS /	NDVISED -	Pre-Mix Ra 6 o		DNA						
THE	S M/C. CUSTOMER HAS BEEN CONCE				Trana OII Type		HONDA						
NOI ACC HAI	SE IN ENGINE @ 2500-3000 R.P.I CELERATING & DECELERATING ' ON'T BEEN CONTACTED BY THE	M.28. I	Trans Oil Weight		10-30								
• THI ANI BUI	CENTLY. (A FEW DAYS) S NOISE HAS REMAINED CONST O MR. RAAB, SINCE THE RECAL LLETIN # GSX-R-107 WAS COMP CHOLSON'S ENTERPRISES).												
	EPORT IS CONTINUED ON FOLL	OWING PA	IGES:		<u></u>								

...

Vehicle Condition	GC	GOOD Accessories				ifter market Induhleid ä Muffler		Trans Of		DNA	
e of use	_	Street/High way						arts Dir.			
Photographs	Yes	Quantity	8	Other attachm	ents	None None					

	PHOTO ATT	ACHMENTS	· · · · · · · · · · · · · · · · · · ·
			F. C.
MR. MC AS THE INSPECTION STARTED.	VIEW OF THE DENTED CAM CHAIN GUIDE PIECE.	BETTER VIEW OF THE DAMAGED CAM CHAIN GUIDE ASSEMBLY, IT'S THE DARKER COLOR PART AND THE DENT IS IN THE MIDDLE OF THE PART.	BEST VIEW OF THE DAMAGED CAM CHAIN GUIDE I ASSEMBLY. THE LARGE INDENTATION CAN BE EASILY SEEN ON THE LEFT SIDE OF THIS PHOTO. THIS DENTED AREA WAS THE RESULT OF INCORRECT INSTALLATION AND THE SOURCE OF THE ENGINE NOISE.
## ***********************************		A Company of the Comp	
THIS IS THE CAM CHAIN ADJUSTER ASSEMBLY WE REMOVED FROM THE ENGINE. WE COULDN'T ANYTHING WRONG WITH THIS PART.	THIS IS THE CONTACT END OF THE ADJUSTER ASSEMBLY, THERE IS VISIBLE SIGNS OF MUCH USE, STILL LOOKS NEW.	THIS VIEW SHOWS THE NUMBERS THAT VERIFY THIS TO BE THE CORRECT PART FOR THE RECALL THIS IS THE CAM CHAIN ADJUSTER THAT WAS IN THE ENGINE PRIOR TO TODAY.	SHOWN IN THIS PHOTO ARE THE TWO CAM CHAIN GUIDE PARTS. THE LOWER ONE IS THE PART THAT WAS IN THE ENGINE WHEN WE INSPECTED IT. THE UPPER (LIGHTER COLOR) IS THE PART WE INSTALLED TODAY. THIS PARTS HAVE BEEN CHANGED SLIGHTLY. FUNCTIONALITY IS THE SAME.

	PRODUCT INFORMATION REPORT											
aler Number	2:	MONROE	Date	9-4-02								
Dealer Name	NICHOLSO	N ENTE	RPRISE	\$	Tech Area	5	Customer Name					
City	ANi	N ARBO	R		State	MJ.	Model	(SX-R750X			
Dealer Contact	ROI	3 ,		Position	SE	RY. MGR.	VIN		X2101267			
MIR,9,4,	02,B A CONTINUATION	OF REP	ORT#M	UR.9.4.02.			Engine Number					
• THE	DAMAGE TO THE CA	M CHAIN	GUIDE I	HAD BEEN	CAUSE		Milea	Miles 6780				
"JUS	RRECT INSTALLATI T INSTALLED IT (TH IT CUECK TO BEE IS	E ADJUST	FER) RIG	HT FROM	THE PA	CKAGE". H		4/0	1-2 ND OWNER			
DIDN'T CHECK TO SEE IF THE CAM CHAIN ADJUSTER PUSH ROD WAS FULLY RETRACTED AS IS DIRECTED IN SERVICE BULLETIN # G8X/GSX- R—107 AND IN THE SERVICE MANUAL, SECTION # 12. WITHOUT THE ADJUSTER PUSH ROD BEING PULLY RETRACTED, AND												
LOCI	KED, DAMAGE WILL	RESULT.	IF THE	CAM CHAI	N ADJUG	TER İS	R Age	30	-APPROX.			
ARE THE	INSTALLED AND TK CHAIN GUIDE ASSE	ED, THE ATTACHMENT BOLTS FOR THE CAM CHAIN ADJUSTER (ALLED AND TIGHTENED, THIS PLACES PRESSURE AGAINST UN GUIDE ASSEMBLY. THE PRESSURE FROM TIGHTENING THE Weight 210 APPR							10 APPROX.			
THAT	r's what we foun	ILL CAUSE THE GUIDE FACE TO BE DENTED AND DEFORMED. HAT WE FOUND. THAT'S WHEN THE TECHNICIAN (DAVE) TOLD Height 6'2" NON'T SEEN THE INSTRUCTIONS, HE SAID THEY WEREN'T										
NAD	E NADN'I SEEN IN E AVAILABLE TO HI GSX-R BULLETIN#	M. THESE	INSTRU	ICTIONS A	RE ON F	PAGE 5/19 C	Experienc	a -	LOTS			
R750	Y SERVICE MANUAL DERED REPLACENT	L . .					N Fuel Bran	4	SUNOCO			
CUS	JSTER ASSY. (THE TOMERS MIND AT E	ASE WE /	RE REP	LACED IT)	, CAM C	HAIN (AGA	N Fuel Type	, -	PREM.			
THE BEIN	HECKS O.K., BUT PO REAR CAM CHAIN G IG THE CAUSE OF T T VIA NEXT DAY DEI	HE NOISE	IE TO IN	STALLATK ENGINE)	ON DAM THESE	AGE AND F PARTS WE	'		94			
DAY	(8-5-02) TO ASSIST	IN THE IN	STALLA	TION.			Engine O Brend	n	SPECTRO			
THE	ENGINE WITH THE I SE. THEN MR. RAAB	WC ON TI TOOK TH	HE BENC IE PIRST	CH. THERE TEST RID	WAS N E HE S	o unusua) ND IT IS	Weight		10-48			
] 1TH	NING SO QUIET THA EN TOOK A TEST RI	DE TO VE	RJFY HK	S FINDINGS	S. YES,		Ю.		FULL			
	S VERY QUIET AND S <i>REPORT IS CON</i>					:e·	Pre-Mix Ratio					
	ALFORD IS CON	MVEV	on ove		1.00	:3EL	Trene O		FULL			
						•	Trans O Weight		10-40			
Vehicle Condition		COD		Accessorie	~ !	TER MARKI MUFFLER & VINDSHIELD	Trans O		FULL			
Type of u	68 ea	REET/HIG	HWAY/L	OCAL	<u>\</u>	Parta Location		IY POSE	SSION			
Photogra	pha YES	Quantity		Other sites	rienta	400-10011	NONE.					

•

1	PRODUCT INFORMATION REPORT												
nier Triumber		230774	JERRY M	ONROE	Date	9-4-02							
Dealer Name	NICHOLS	ON ENTERPR	ISES	Tech Area	5	Cuetomer Name							
City	AM	N ARBOR		State	М1.	Model	G	SX-R750X					
Dealer Contact	RC)B	Position	SE	RV. MGR.	VIN	5	X2101267					
MIR,9,4,						Engine Number	_						
1	<u>A CONTINUATION</u> THE ANOMALIES:		Miles		6780								
• THE	DLR. SENT IN THRE (SERV. MGR.) SAID	Purchase Dete	4/01	2 ND Owner									
AN OVERSIGHT IN THE STORE HOUSEKEEPING (STORING AND DISPOSAL OF WARRANTY/RECALL PARTS). THESE PARTS HAD BEEN INSPECTED BY ME ON 1/17/00. \$1, THIS ADJUSTER ASSEMBLY CAME													
THAT MODEL, (PARTS WERE HELD IN THE SAME AREA)													
- THE	THE OTHER TWO A I ST WAS THE ORIGINAL IED TO BE REPLACED	NAL ADJUSTER	PROM THE	FACTOR	Y. IT	Weight							
2 M	NGED. 'AS THE RECALL A	DJUSTER . THE	ONE CAUS	ED THE		Height							
DAM/ INST/	NGE TO THE CAM C NLLED	HAIN GUIDE BY	BEING IMP	ROPERL		Experience							
PRES	BRINGS US TO THE ENT ADJUSTER W OF MIND, IT SHOW	AS REPLACED	FOR THE CU	STOMER	THIS IS	Fuel Brand							
FUNC	TION CORRECTLY DLR. HAD HELD TH	'. ESE PARTS AS	WELL AS OT	HERS W	TTH THE	Fuel Type							
SALE	VITION OF CLEANIN VED (IT WAS IN JA) S RUSH ARRIVED /	VUARY IN MICH. AND THE PARTS). HOWEVEK BION'T GET	t, THE SF	ring Mout.	Fuel Octane							
ROB,	(SERV MOR) PROM VANTY PARTS STO	MSES TO DO A : RAGE AREA. W	BETTER JOE E HAD ACTU	OF POL	JCING THE	Engine Oti Brand	<u></u>						
WAR	S TO BE THROWN RANTY CLERK (DAI EVENTUALLY SE	N) WAS ASKED	FOR THE AD	JUSTER	9 THAT	Engine Oil Weight							
SUZU	NSCARD AREA ANI KI WARRANTY TAO	D LOOKED FOR 38 ON THEM (()	MATCHING (AD REMOV	ITEMS. Þ ED THE (IE THEN PUT DRIGUNAL	Engine Off Cc							
THE /	RANTY TAGS) AND IDJUSTERS IS FRO 1300R).	SENT THEM IN	NOT REAL IZ	ING THA	TONE OF	Pre-Mix Ratio							
. (Trene Oil Type							
} -	THIS REPORT IS CONTINUED ON SUBSEQUENT PAGES: Trans Oil Weight												
Vehicle Condition	<u></u>	···	Accessoria	8		Trans Oil							
Type of us					Perts Location	•							
- flotograpi	16	Quantity	Other etted	iments									

		PROD	UCT	INFO	RMAT	ION RE	PORT					
Number	2:	30774			TSM Name	JERRY	MONROE	Dete	9-4-02			
Dealer Name	NICHOLSO	N ENTER	₹PRISE	8	Tech Arse	5	Cuntom Name					
City	ANI	N ARBOR	R		State	M).	Mode	.] _ (G8X-R750X			
Desier Contact	ROI	3		Position	SE	RY. MGR.	VIN		5X2101267			
MIR,9,4,0	2,D	·		-			Engine Number		·			
	CONTINUATION	OF MIR.	.4.02 <u>.</u> 4				Miles		6780			
WHEN	NGE OF THIS UNIT : I THIS UNITS ENGIN NGE CAUSED DUE T						Purcha Date	- 1 4/11	—2 ND OWNER			
TRAN THER	SPORTED TO THE (É UNTIL SPRING A)	CUSTOME RIVED (C	R'S \$TC UST ST /	RAGE RI	ENTAL. I IDING AB	T REMAINE OUT EARL						
RELA	MAY, 62) THIS LONG PERIOD OF STORAGE ACCOUNTS FOR THE RELATIVELY LOW USE. THE CUSTOMER HAS RIDDEN ABOUT 1,400 MILES THIS SUMMER WHILE											
	INGINE WAS MAKIN		1	Weight 210 APPROX								
							Heigh	nt	6' 2"			
) .							Experie	псе	LOTS			
							Fuel Br	and	SUNOCO			
							Fuel T	уре	PREM.			
							Fue	•	94			
•		-					Engine Bran		SPECTRO			
							Engine Weig		10-40			
	•						Engine Co		FULL			
							Pre-II					
							Trans		SPECTRO			
						•	Trens	OII	10-40			
Vahicle Condition	GC	מסכ		Accessor	~~ ```	TER MARK MUFFLER & MNOSHIELI	ET Trans	Oil	FULL			
pe of us	STREE	TS/HGHM	/AY/INTE	ERSTATE		Perts Location		AVE THE C	OLD PARTS			
Photograp	ts YES	Quantity	8	Other atte	chments	NONE						

	PR	ODUC	LINFOR	RMAT	ION REP	ORT_		
Sealer Number	2174	76		TSM Name	DON D	ALE	Date	03/26/01
Dealer Name	POWERSPO	RTS N.W.		Tech Area	02	Customer Name		
City	CENTR	ALIA	- · · · -	State	WA	Model	G	SX-R750X
Dealer Contact	SHANE GARN	AS	Position	SERVI	CE MANAGER	VIN	2	X2100156
	RECALL CAM CHAIN LL ADJUSTER FAILE	. MODER	ATE ENGI			Engine Number		
INSPE	ILTED. TENSIONER "B ECTED CHAIN AND OT			FOR W	EAR OR	Miles		3100
• ADJU	AGE. NONE FOUND. ISTER PLUNGER MOV		X. ¼ WAY	'IN WH	EN	Purchase Date		06/05/00
REQL	EZED BETWEEN FING JESTED ADJUSTER BE ADJUSTER AND TENS	SENT TO			NON,	Fallure Date		02/09/01
						Age		
						Weight		
						Height	<u>.</u>	
)						Experienc e		
						Fuel Brand		
						Fuel Type		
						Fuel Octane		
·	 					Engine Oil Brand	į	
						Engine Oil Weight		
						Engine Oil Cc	_	
						Pre-Mix Ratio		
					•	Trans Oil Type		
						Trans Oil Weight		
Vehicle GOOD Accessories					NONE	Trans Oil Cc		
Type of use	STR	ET RIDING	3		Parts Location		TO BRE	A
Photograpi	h Quan	nt	Other					



SUZUKI TECHNICAL CONTACT REPORT

					·
233226	DBA J	WALKERS H S Y	D DA	10/4/00	12:31 PM
904/761-2411	Contract Planners	MIKE		Yana Marea	
EG+ C8	SOU	TH DAYTONA	STATE FL.	Model GSX	R750X
Problem Concellation:		GINE DAMAGE		VIN BX21	01740
				Engine	
	:		Part Códa	Milan	
CAM CHA	UN TENSIONER AL	LOWED UNIT TO J	UMP TIME	Puschase Date	119
	USED DAMAGE TO			1// Pathon Date	8/99
					5/00
				S/	ME
				CARSONNET (Vanna	
				Age	0
				Weight	0
_				Height	
,				Experience	
				Fuel Brand	
				Pusi Type	
				Commo	0
	-			Engine Oti Brend	
				Kngine Oil Weight	
				Engine OI 50	0
				Hallo	
				Treps QV Brand	· · · · · · · · · · · · · · · · · · ·
Nork Autoorhood	······································	· · · · · · · · · · · · · · · · · · ·	<u>.</u>	Trans Oil Weight	-
	PARTS A	ND LABOR		Tress OR GO	C
(utilization	BACKORDER PAR	TS CAUSED DELA	Y	Parte Leostion	· · · ·
,/	PAS# DLB000E1004	Sequence F	Amount O	Closed	

	<u>. </u>	PRO	DUC	T INFO	RMA	TION F	REPORT		
Dealer Number		24173	3		TSM Name		B.Groth	Date	5/1/00
Dealer Name	JERR	Y FERR	AL SUZ	2	Tech	4	Custome Name	r	
City					State		Model		GSXR750X
Dealer Contact		111		Position	,	service	VIN	,	Xx2100888
	tensioner start						Engine Number		N/a
	buzz around 6				_		Miles		10,370
adjuster st	d the condition tarting to rotate	by Insp when th	ecting t re noise	he center s started up	C IOW C	n the	Purchase Date	•	N/a
Part sent t	o S.Muthig at h	la requa	at.				Feikre Ogte		4/25/00
							Age		28
							Weight		
							Height		
)							Experience	e ⁻	
							Fuel Bran	d	-
							Fuel Typi	,	
							Fuel Octane		
		-					Engine O Brand	1	N/a
							Engine O Weight	ı	··· ·
							Engine O	ı	
							Pre-Mlx Ratio		
							Trans Oil Type		
							Trans Oil Weight		
Vehicle Condition	90	ood		Accessories		none	Trans Oil		
туре of use		Stree	et only			Perta Location	_	ing to S,N	luthig
Photographa	none	Quantity		Other attach	mente		л	one	

										~
		PRO	DUÇT	INFOR	EAMS	ION R	EPC	ORT		
Dealer Number	2:	35814	<u> </u>		TSM Name	E	3.Gro	ttn	Date	5/1/00
Dealer Neme	STEVE	NS MO	TOR\$		Tech Area	4		Customer Name		
City	c	AHAMC			State	NE		Model		SSXR750X
Dealer Contact	MAR	K		Position	S	ER. MGR		VIN		x2101067
The recall a installed Ju	adjuster started in 16/99 at that t	to make time it h	noise s ad 2430	imilar to t miles.	he orig	inai. It wa	25	Engine Number		N/a
The recall p	part is being sen	nt to S.M	luthig at	tils reque	ıst			МВеа	_	9000
							[Purchase Date		N/a
								Falkure Date		4/23/00
							Ì	Age		28
								Weight		180
							ĺ	Height		
.)	•							Experience]	
•								Fuel Brand		
								Fuel Type		
								Fuel Octana		
								Engine Oil Brand		N/a
								Engine Oll Weight		
								Engine Oil Cc		
								Pre-Mix Ratio		
								Trans Oil Type		
								Trans CNI Welght		
Vehicle Condition	god	od		Accessories	-	blbe		Trans Oil Çc		
ype of use		st	reel			Parte Location	ļ	•	g to S.I	Authig
Photographs	по	Quantity		Other attack	tments			По		
	·									



SUZUKI TECHNICAL CONTACT REPORT

WEST.		CARRIES .	····				
<u>)</u>	245046	DI	BA BILL LENNON	SUZUKI		4/6/00	10:41 AM
HOUE,	4/797-8955	Contact Parson.	AL		<u> </u>	TEM Name	
тван	08	OITY SA	UNT AUGUSTINE		STATE FL	Model GSX	R750X
Problem (Demoniption:	TENSIC	NER FAILURE			VIN	04674
	UNITS	RECALL HAD B	EEN DONE AT TH	E FACTORY	Y	Engine	7
	<u>.</u>	···		Part Code	··	3,	855
Ь	DEALE EALER PRE	R FOUND WEAF /IOUSLY REPLA	ON THE TENSION OF THE	NER GUIDE NER 2/15/0	S WHEN	Purchase Data 10/*	12/99
	THE	CUSTOMER C	OMPLAINED OF A	RATTLE.		Pallure Dalp 3/3	1/00
						Selling Orein SA	ME
						Customer Name	
						Age	0
	,					Weight	0
.)			•			Halpit	
						Experience	
						Fuel Brand	
						Fluid Type	
		 					0
						Engine OI Brand	
						Engles Oil Weight	
						Englas-Ot-CC)
				e.		Plate:	
		. 				Trene Cili Board	
Verk Author	otheral					Trans CE Weight	
· <u>}</u>			·		<u> </u>	7mm Of CC	
dicater	· · · · · · · · · · · · · · · · · · ·					Parte Localiery	
Heim Pitzm	ber	PA# #	Sequence #	Amount	0	Closed	



SUZUKI TECHNICAL CONTACT REPORT

<u></u>	DEALER NO.					
244953		GAULDINGS SKI &	CYCLE		4/4/00	12:57 PM
410/679-2200	Contest Parson	WAYNE			там м	
геон 07	CITY	JOPPA		STATE MD	Model GSX	R750X
SERVICE MAI	NAGER TOLD ME T	HE BIKE IS RACE	ON THE	E DRAG	3X2	01204
STIP EVERY	/ WEEKEND, CUST WHI	'OMER IS ALSO FO EELIES	OND OF E	OOING	Englise	·····
		····	Part Code	_	рин Б.	502
RECALL WAS	UNIT HAS CA PERFORMED AT A	M CHAIN NOISE A PRIOR DATE AND	GUIDE	STRIDS	Purchese Cale	
WERE	CHECKED THEN.	NO DAMAGE WAS	FOUND.	·	Feliure Dale	
	NACING VO	US WARRAN! 1			Saling Degler	
					Causiconer Nogge	
					Age	0
					Weight	0
). }.					Height	
					Experience	
					Fluid Bitteryd	
					Fire Type	
					Cotone	0
	-				Engine Of Brand	
					Engine Oli Weight	
					Engline OE CC	0
					Platio	
			,		Trans Of Brand	
York Authoritied					Trees Oil Weight	
<u> </u>					Trans Of CC	0
Acetion					Peris Localists	
laite Munibur	PABE	Sequence #	Amount	0	Cigned	

\$ SUZUKI	CONTACT REPORT	в 08709
249272		3/3
	Karik(3)	
BOHANK 3	STATE	
Stupped. Y	unning on highway	WOLF
		<u> </u>
rivager p	NONEA PHIL WIT IN THE	UXAIUI UI
Jumped	1.me. 12800)
. Lensione	plunger pushed	10,000 PURCHASE DATE
111		PUNCHASE DATE 7/22/99
2 Va 1. 11.		<u> </u>
010 5	diagnosis, other y & overlocking Similar	
Dublem.	O OVERTAGE, A. S. M. IM.	<u></u>
1		Wales
Rei	call done !	наят
8/4/49	862 miles	DIPENDICE
		POEL BRAND
4th ones	WYCCAIL	FUEL OCTANE
	·	BRINE OL BIOND
·		OL WEIGHT
		66
		RATIO
		TRANSOL BIAND
No recall	P/n on Claim. X	CNL Weishr
750 120411	7/11 0-1 CCM(1-1)	GC .
Jeset CAV	n Himing, Install	MANUAL ESTATION
New tens!	uner.	Yes
100 100 100	UBOOOR 2709	FOLLOW-UP

PROBLEM:

SERVICE EVALUATION REPORT [] TSM:P. BOYD FORM#:165 SUZUKI VEHICLE INFORMATION REPORT [X] AREA: 3

DATE:10/18/99

ATT: TECH SERVICE/STEVE MUTHIG

MODEL: GSX-R750X VIN#: XX2101880

ENG#:

PARTS

CAN TIMING CHANGE

DATE SOLD:7/8/99 DATE FAILED:9/21/99

DLR#:237868 DLR NAME: MOTORSPORTS OF MUSKOGEE MI/HRS:2330

CITY: MUSKOGEE ST: OK CONTACT: GLEN

LOCATION: STEVE

NUTHIG

GAS BRAND:

TYPE:

PRIOR REPORT: NO

ENG. OIL BRAND:

WT:

CC: CC: #UNITS INVOLVED: 1 SOLD: Y

TRANS OIL BRAND:

WT:

AUTH:Y[]N[]P[] L[]

CONDITION OF VEHICLE: NEW

CLAIM#:

ACC. OR NON-STOCK ROUIP: NONE

ATTACHMENTS: Y[] N[X]

CUSTOMER:

RIDER AGE: WEIGHT:

TYPE OF USE: STREET

PURPOSE OF INSP:

IN DLR [X] TEL[]

FOLLOW UP []

DESCRIBE THE SITUATION USING "WHO, WHAT, WHERE, WHY, AND HOW."

Unit would start and run but would not pull higher rpm's and made excessive intake noise. Dealer and I found the exhaust cam out of time 2 teeth. We reset the timing and test rode unit, it now runs fine. After I left the dealership dealer test rode the unit again and they reported that it jumped time again. They found the new style cam chain tensioner had failed. They replaced the tensioner and are sending it to Steve Muthig next day air.

SERVICE EVALUATION REPORT []

TSM: P. BOYD

FORM#:167

SUZUKI VEHICLE INFORMATION REPORT [X] AREA: 3

DATE: 10/18/99

ATT: TECH SERVICE/STEVE MUTHIC

MODEL: GSX-R750X VIN#:2x2102361

PROBLEM:

ENG#:

NEW STYLE CAM CHAIN TENSIONER FAILURE DATE SOLD:

DATE FAILED:9/28/99

DLR#:237868 DLR NAME: MOTORSPORTS OF MUSKOGEE CITY: MUSKOGEE

ST: OK CONTACT: GLEN

MI/HRS:4916 PARTS

LOCATION: STEVE

MUTHIC

.)

GAS BRAND:

TYPE:

PRIOR REPORT: YES

ENG. OIL BRAND:

WT:

CC:

#UNITS INVOLVED:1 SOLD:Y

TRANS OIL BRAND:

CC:

AUTH:Y[X]N[]P[X] L[X]

CONDITION OF VEHICLE: GOOD

CLAIM#:

ATTACHMENTS: Y[] N[X]

ACC. OR NON-STOCK EQUIP: NONE CUSTOMER:

RIDER AGE: 20 WEIGHT:

TYPE OF USE: STREET

DESCRIBE THE SITUATION USING "WHO, WHAT, WHERE, WHY, AND HOW."

PURPOSE OF INSP:

IN DLR [X] TEL[] FOLLOW UP []

Customer claimed unit ran good it was parked then would not restart. Dealer and I found cam timing on both came off apx 2 teeth. We reset timing but did not run the unit. Dealer later found the new style tensioner had failed causing timing to change. I asked dealer to repair as needed and send old tensioner to Steve Muthig next day air.

SERVICE EVALUATION REPORT [X]

TSM:P. BOYD FORM#:169

SUZUKI VEHICLE INFORMATION REPORT [] AREA: 3

DATE:10/19/99

ATT: TECH SERVICE/STEVE MUTHIG

MODEL: GSX-R750X VIN#:012101002

ENG#:

PARTS

PROBLEM:

NEW STYLE CAM CHAIN TEMSIONER FAILURE DATE SOLD: UNEMOWN

DATE FAILED:10/9/99

MI/HRS:6529

CITY: MILLWOOD

ST:NY CONTACT: RICH

PRIOR REPORT: YES

LOCATION: STEVE

MUTHIG

GAS BRAND:

TYPE:

DLR#:206644 DLR NAME: HUDSON VALLEY SALES

ENG. OIL BRAND:

WT:

CC:

#UNITS INVOLVED:1 SOLD:Y

TRANS OIL BRAND:

WT:

CC:

AUTH:Y[X]N[]P[Y] L[Y]

CONDITION OF VEHICLE: GOOD

ACC. OR NON-STOCK EQUIP: NONE

CLAIM#:8940,1

ATTACHMENTS: Y[] N[X]

CUSTOMER:

RIDER AGE: 23 WEIGHT:

TYPE OF USE: STREET

PURPOSE OF INSP:

IN DLR [] TEL [X]

FOLLOW UP []

DESCRIBE THE SITUATION USING "WHO, WHAT, WHERE, WHY, AND HOW."

Dealer contacted tech line concerning a new style cam chain tensioner failure. It is unknown how many miles are on the unit since the tensioner was replaced. Unit is in very good condition, still has original rear tire. Customer brought unit in complaining of erratic engine sounds. Dealer found new tensioner could be collapsed by hand but engine had not jumped time. I asked dealer to replace and send old tensioner to Steve Muthig as soon as possible.

SERVICE EVALUATION REPORT [] SUZUKI VEHICLE INFORMATION REPORT [X]

TSM:P. BOYD

FORM#: 166

AREA: 3

DATE: 10/18/99

ATT: TECH SERVICE/STEVE MUTHIG

MODEL: GSX-R750X VIN#:8X2100615

ENG# :

PROBLEM:

NEW STYLE CAM CHAIN TEMSIONER FAILURE DATE SOLD:

DATE FAILED:9/21/99

DLR#: 237868 DLR NAME: MOTORSPORTS OF MUSKOGEE MI/HRS:4838

CITY: MUSROGEE ST: OK CONTACT: GLEN PARTS

LOCATION: STEVE

MUTHIG

GAS BRAND: TYPE:

WT:

PRIOR REPORT: YES

#UNITS INVOLVED:1 SOLD:Y

ENG. OIL BRAND: CC: TRANS OIL BRAND: CC:

AUTH: Y[X]N[]P[X] L[X]

CONDITION OF VEHICLE: GOOD

ACC. OR NON-STOCK EQUIP:

CLAIM#:

ATTACHMENTS: Y[] N[X]

CUSTOMER: DUSTIN CARTER

RIDER AGE: 20 WEIGHT:

TYPE OF USE: STREET

PURPOSE OF INSP:

IN DLR [X] TEL[] FOLLOW UP []

DESCRIBE THE SITUATION USING "WHO, WHAT, WHERE, WHY, AND HOW."

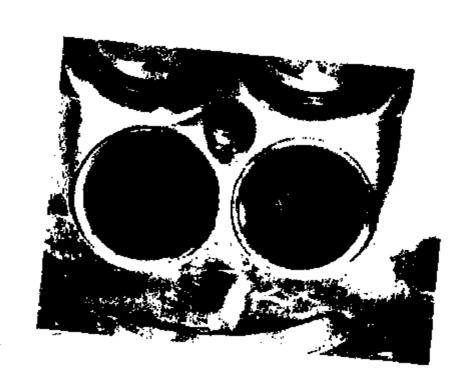
Customer reported he filled the fuel tank and rode apx 2 blocks when the unit died at a red light and would not restart. We inspected and found both cams out of time apx 3 teeth. After retiming the cams the engine would not turn over by hand. We disassembled the top end and found excessive carbon build up causing valve to piston contact. cleaned the carbon and unit would then turn over. Dealer did not have needed gaskets in stock so they ordered and reassembled. starting the unit it jumped time after a short time of running. Dealer found a new style cam chain tensioner had failed. dealer to repair as needed and send the tensioner to Steve Muthig next day air.

PRODUCT INFORMATION REPORT												
Dealar Number	2	46298		TSM Name	1	WOLF	Date	5/26/00				
Desler Name	USA M	OTORSPOR	RTS	Tech Area	1	Customer Name						
City	A۱	ONDALE		State	AZ	Model	G	GSX-R750X				
Oealer Contect	RUS	TY	Position	SI	ERV MGR	VIN	ş	X2102731				
	IER BROUGHT BI		ER BECAUS	E ENGIR	NE WAS	Engine Number						
	RATTLING SOUN	Miles		5321								
DEALER REMOVED CAM CHAIN TENSIONER ASSEMBLY AND NOTICED THAT THE PLUNGER/ RAM CAN BE INTERMITANTLY PUSHED INTO THE TENSIONER BODY BY HAND. Purchase Date SEE NOTE												
DEALER	REPLACED TEN	Fallure Date		5/00								
	D NORMAL.					Age						
	PART IS "RECALI	." TYPE.				Weight						
	NTY HISTORY/ RE					Height						
COMMO	TTN-ASSUU DOTT	1 DURING H	Maning OF K	EFUKI	l	Experience						
						Fuel Brand						
						Fuel Type						
						Fuel Octane						
						Engine Oil Brand						
						Engine Oli Weight						
						Engine Oil Cc						
						Pre-Mix Restio						
						Trans Oil Typs						
						Trans Oil Weight						
Vehicle Condition	90	XXD	Accessorie	18	INKNOWN	Trans Oli Cc						
Type of use	3				Parte Location	SEND T	O STEVI	E MUTHIG				
Photograph	15	Quantity	Other attac	hments								

PRODUCT INFORMATION REPORT																													
Dealer Number		244872	2		TSM Name	PA	AT BO	OYD	Date	3/2/00																			
Dealer Name	CAL	ME8 SU	ZUKI		Tech Area	3		Customer Name																					
City	DENH	IAM SPE	RINGS		State	LA		Model	G	SX-R750X																			
Dealer Contact	KER	KERRIC Position G.M							KERRIC Position						KERRIC Position G.M						KERRIC Position G.M						VIN	3	X2100604
REPAIR	MULTIPLE CAP CAM CHAIN BRO	\$ T	Engine Number																										
DEALER SOUND 1		8721																											
ON 12/2/8	UNIT AHD RECALL TENSIONER INSTALLED ON 6/17/99 @6012 MILES. ON 12/2/99 @ 8699 MILES TENSIONER FAILED. DEALER REPLACED Purchase 4/5/99																												
HAD BRO DEALER	TENSIONER. UNIT CAME BACK IN 12/6/99 @ 8721 MILES. CAM CHAIN HAD BROKEN CAUSING DAMAGE TO PISTONS AND VALVES. DEALER REPLACED DAMAGED PARTS AND NOW ENGINE IS Data Data																												
	TOP END WAS				-			Age																					
FOUND N	, WRIST PINS, 8 IO CAUSE FOR 8	SOUND.	WE RE	MOVÉD AL	L VAL	VE		Weight	,																				
DURING	IENTS AND INSP INSPECTION OF	HEAD F	OUND A	SMALL	RACK	ON	Height NN																						
NO DAM	T SIDE CAM BEA AGE TO CAM BE ION SHOWS 3 BI	ARING C	R LOC	ATING RIN	G. FU	RTHER		Experience																					
GUIDES	ON # 2 CYL AND D WHEN THE PI	1 INTAK	E ON C	YL#4. 7H	ESE G	UIDES WE		Fuel Brand																					
DEALER	HAD ORDERED UIDE SEALS SO	A HEAD	LAST	MEEK BUT	DID N	OT ORDE	R	Fuel Type																					
	E. DEALER ORI LE UNIT TOMOR							Fuel Octane																					
								Engine (XI Brand		SUZUKI																			
•	•							Engine Oil Weight	:	10W40																			
								Engine Oil Cc																					
								Pre-Mix Ratio																					
								Trans Oli Type																					
								Trens Oil Weight																					
Vehicle Condition	G	OOD		Accessories	YO	SH EXHAU	ST	Trans Oil Co																					
Type of use		STI	SEEL			Parts Location			DEALE																				
Photograph	YES	Quantity	8	Other attect	ments			NON	4E	<u> </u>																			

	PHOTO ATTACHMENTS													
vin#.jpg	Vin#.jpg mleage.jpg "rear view of "engine - top unit.jpg" end.jpg"													
VIN#	MILEAGE	REAR VIEW	ENGINE BOTTOM END											
"broken intake guide.jpg"	"2 broken axhaust guides.jpg"													
BROKEN INTAKE GUIDE	BROKEN EXHAUST GUIDE													
		<u></u>												
			-											
		 	 											
		 												
,														
		 												





\$ SUZUKI	CONTACT R	EPORT	₿ 08608
1276792	JAINIE (JAIN)		3/28
i	Cathy		
		STATE	
VRATILE TI	rom engine,	recall	WOLF
tensioner	Already In tensioner 2	stalled.	35X- $R600$ X
Replace	tensioner 2	and Ilme,	" X210308;
		V(eca)	
	<u> </u>		6192 WAREHANN DATE
			ALLAE DATE
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			EV-EN proce
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			POIL TYPE
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Xeplace C	am Chain Ter	. *	PARTE LEGISTRON
585351	am Chain les	\ >	CCK
	SUBDOOR BEOB	ALKELATE	FOUNDAME TO STATE OF THE PERSONNEL PRODUCTION OF THE PERSO
DAZON ZALIMA	2.3.2441 0000	.	

		PRO	DUCT	INFO	RMAT	ION RE	PORT						
Dealer Number	2	43469			TSM Name	J. M	ONROE	Pate	9-26-00				
balor Namo	GREAT L	AKES I	M/SPTS	5	Tech Area	5	Customer Name						
City	В	URTON			State	MI	Model		GSXR600X				
Dealer Contact	DAL	E .		Position	82	RV. MGR.	VIN	!	9X2102718				
	C BELONGS TO A	SALESN	MAN @	тнів вто	RE. HE	IS A VERY	Engine Number						
	SSIVE RIDER.						Miles	ļ 	7804				
TENSIO	ER, THIS UNIT HA: NERS. EACH TIM! ED DAMAGE HAS	Purchase Date		4-14-99									
	NO OTHER DAMAGE HAS OCCURRED. EACH TIME THE DLR. HAS REPLACED THE TENSIONER WITH NEW. Date 9-16-00 Date												
THEY L	AST FOR ABOUT 1	1500-200	0 MILE	S.			Age						
PLUNGE	NSIONERS CAN BI ER WITH YOU HAN	ID. THE	NTERN	AL "SCR	EW" WI	LL TURN I							
	VERSE BY ITSELF RING FEELS O.K. I				NECES	SARY, ANI	Height						
1							Experience						
<u> </u>							Fuel Brand						
							Fuel Type						
							Fuel Octane						
ļ	· · · · · · · · · · · · · · · · · · ·						Engine O Brand						
							Engine O Weight	11					
							Engine O	ll					
							Pre-Mix Ratio		. <u>-</u>				
						9	Trans Oi Type						
L							Trans Of Weight	<u> </u>					
Vehicle Condition		Trans Oi Co											
ype of u	10					Parts Location							
Photogra	ph	Quentit y		Other ettachmer	rte								

		PRO	DUC	<u> INFOI</u>	<u>RMA</u> T	TON REF	ORT					
Dealer Number	2	241040)		TSM Name	DON	DALE	Date	04/10/01			
Dealer Name	CHENA	NGO IM	PORTS	3	Tech Area	06	Customer Name					
City	Y	ORKVILI	.E		State	NY	Model	G	SX-R600X			
Dealer Contact	RC			Position	SERVI	CE MGR.TECH	VIN	7	X2100806			
• cus	RECALL CAM C	NING OF	EXCE	SSIVE NOI	SE.		Engine Number	,				
• DEAI	ALL TENSIONER LER CALLED TEC	HLINE T	DE. TOLD	Milee	6790							
CHA	TO REMOVE AND IN AND OTHER C	OMPONE		Purchase Date		03/23/99						
BETV	JSTER PLUNGER VEEN FINGERS. CHAIN ALSO SH						Fallure Deta		04/07/01			
TOLD DLR. TO REPLACE ADJUSTER AND CHAIN. PARTS TO BE SENT TO BREA/ JOE CANNON FOR INSPECTION. Age												
	TICKET #26914						Weight					
							Height					
)							Experienc					
							Fuel Brand					
							Fuel Type					
							Fuel Octane					
		٠ 🚚					Engine Oil Brand					
	·						Engine Oil Weight					
							Engine Off Co					
							Pre-Mix Ratio					
						•	Trans Oil Type					
							Trans Oil Weight					
Vehicle Condition	VERY	Trans Oil Gc										
Type of us	RECR	EATIONA	L/SPOR	RIDING		Parts Location		TO BRE	A			
Photograp	in NO	Quentit	0	Other		•	NO	NE				

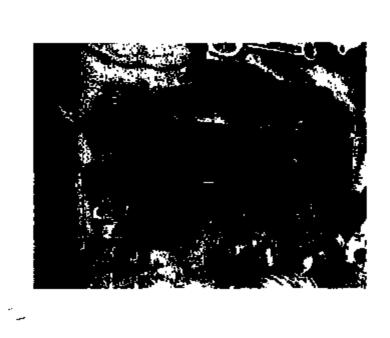
PRODUCT INFORMATION REPORT													
Dealer Number	240435		TSM Nama	E	.GROTH		Date	5/8/00					
Dealer Name	HITCHING POST MTR. 8	PT	Tech Area	4		tomer ame	N/A						
Сту	ST. ANTHONY	:	State	MN	LМ	odel	G	SXR600X					
Dealer Contact	STEVE	Position	9)	ER MGR	\	VIN 8X2102127							
	THIS IS TO REPORT THAT A RECALL CAM CHAIN ADJUSTER STARTED TO MAKE NOISE. Engine Number N/A												
	THE DETAILS ARE LIMITED AT THIS TIME. THIS SOLY TO MAKE YOU Miles N/A												
	AWARE OF THIS SITUATION.												
Inisis	THIS IS ABOUT THE FOURTH SUCH PROBLEM I'VE REPORTED. Faiture 4/26/00 Date												
						/ge							
					W	eight							
					Н	eight							
'					Expe	erlence							
					Fuel	Brand							
					Fue	і Тура							
					1 -	uel tane							
	1					ine Cil rand							
	•					ine Oil eight							
						ine Oit Cc							
						Mix etto							
						ype ype							
	<u> </u>	 				ne Oli alght							
Vehicle Condition	GCOD	Accessories	1	N/A		ns Oll Cc							
Type of use	STREET			Parts Location			SEND	TO 8.MUTHIG					
Dhalaamah	NO Cupathy	<u></u>											

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PRODUCT INFORMATION REPORT												
Dealer Number		240650)		TSM Name	В	.GRC	тн	Date	8/16/00		
Dealer Name	ROSEN	IQU PWI	R SPTS	3	Tech Area	4		Customer Name				
City					State			Model	G	8X-R600X		
Dealer Contact	KE	VIN		Position		ERVICE		VIN	2	X2100387		
	CHÁIN ADJUST B PART OF THE			7/17/99 /	AT 3348		Engine Number		N/A			
	MILES IT COME		ME	Miles		11000						
 	AME PROBLEM			Purchase Dete		N/A						
I HE REG	ALLED PART W		Failure Date		7/5/00							
								Age				
								Weight				
								Helght				
								Experience				
								Fuel Brand				
								Fuel Type	_			
								Fuel Octane				
								Engine Oil Brand				
								Engine Oil Weight				
								Engine Oil Cc				
								Pre-Mix Ratio				
								Trans Oil Type				
								Trens Oil Weight				
Vehicle Condition	G	OOD		Accessories		NONE		Trans Oil Co				
Type of use		TOWN/F	REEWA	Υ		Parte Location			TO THE	OFFICE		
Dischagenia	NO	Ouently		Other attent	amanta .		_					

PRODUCT INFORMATION REPORT												
Desier Number		214080	3	·	TSM Name	В	.GRC	тн	Date	8/1/00		
Dealer Name	BELI	.VUE SU	IZUKI		Tech Area	4		Customer Name				
City			_		State			Model	Č	SXR600X		
Dealer Contact	RAI	YDY		Position	•	BERVICE	•	X2101395				
	DEVELOPED CA							Engine Number	•	N/A		
	ALL ADJUSTER				Mies		10,483					
	JUSTER FAILEEI THE PLUNGER			Purchase Date		3/25/99						
NO ADDI	TIONAL DAMAG	E WAS D	ONE.					Fallure Date		7/20/00		
								Age				
							Į	Weight				
							l	Height	<u> </u>			
								Experience				
								Fuel Brand				
								Fuel Type	·			
								Fuel Octane				
		 سر						Engine Oil Brand				
								Engine Oil Weight		·		
								Engine Oil Co				
								Pre-Mix Ratio				
								Trans Oil Type				
								Trans Oil Weight				
Vehicle Condition	G	000		Accessories	5	NONE		Trans Oil Co				
Type of use		UNK	OWN			Parts Location			DEALE	R		
Photograph	, NO	Quantity		Other attach	rments							

PRODUCT INFORMATION REPORT											
Dealer Number		23372			TSM Name	Phi	E qil	usch	Date	3/17/00	
Dealer Name	Li	LEIGHTONS				6		Customer Name			
City		Tee						Model	G8X-R600X		
Dealer Contect	В	Bob Posttion				Service manager			6x210277		
Vehicle inspection report. Cam chain tensioner								Engine Number	125436		
The dealer was prepping the bike for delivery and installed the recall tensioner. Upon initial startup the bike started squealing and was shut									0		
off. The dealer checked all fluid levels and found them to be correct then restarted. Within a few seconds the noise came back and the unit was shut off. The dealer contacted me and I urged them to check the oil pressure and attempt to verify where the noise was coming from. The oil pressure was about 65psl well within range but the squealing noise								Purchase Date			
								Fallure Date	3/3/00		
was hard to pin down. I suggested that the top cover is removed to check the guide and if there were any damage the rest would have to								Age			
come apart. At this point I scheduled my visit to check the guide wear problem. There was no wear to any other components in the engine and virtually all the worn material was picked up prior to passing through the engine. The odd part is that the guides gouged like they did. The only possibilities I could come up with are that the top of the chain appears and feels unusually rough possibly causing the gouging. If the tensioner had been installed improperly with too much tension this could have caused it also, however the tech is quite competent and has changed a fair amount of these with no problem. I instructed the dealer to replace the tensioner, guides and chain and								Welght			
								Height			
								Experience			
								Fuel Brand			
								Fuel Type			
keep the components till I can pick them up and to call when the job is complete for warranty authorization.							is .	Fuel Octane	 -		
								Engine Oil Brand			
·								Engine Oil Weight	•		
										·	
								Pre-Mix Ratio			
								Trans Oil Weight			
Vehicle Condition	N	New Accessories				None		Trans Cil Cc			
Type of use						Parts Location					
Photographe	Yes	Quantity	4	Other attack	ımenta						

PHOTO ATTACHMENTS										
MVC-001S.JPG	MVC-0025.JPG	MVC-003SJPG	MVC-004S.JPG							
The three tensioner guides with wear in the middle	Cams and bearing area are ok	Crank and rod bearings undamaged	Oll pump has no signs of wear just a couple of pieces of guide material							
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	<u>. </u>	· · · · · · · · · · · · · · · · · · ·								



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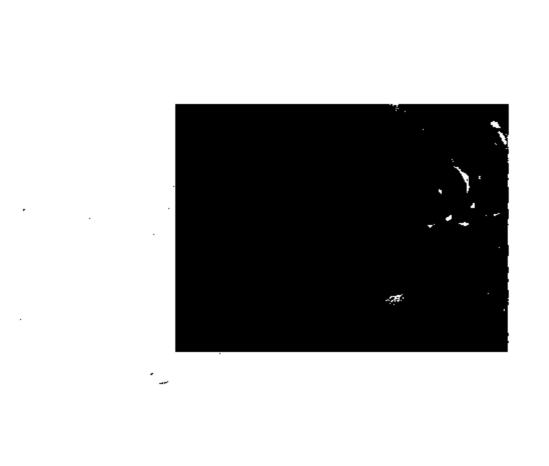
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Clay CANTON Tech S Customer Name Clay CANTON Siste GA. Model GSX-R8i Contact Contact Cantact C	PRODUCT INFORMATION REPORT												
City CANTON Sate GA. Model GSX-R8I Clear CANTON CANTRELL Poeliton OWNER VIN 3X2100642 Engline Cantre CANTRELL Poeliton OWNER VIN 3X2100642 Engline Cantre CANTRELL Poeliton CAM CHAIN TENSIONER DEBRIS.BIKE WAS PURCHASED 4/19/99.UNIT WAS BROUGHT TO DLR ON 7/S/88-FOR REGALLOF TENSIONER.UNIT WAS BROUGHT TO DLR ON 7/S/88-FOR REGALLOF TENSIONER.UNIT WAS BROUGHT TO DLR ON 7/S/88-FOR REGALLOF TENSIONER.UNIT WAS BROUGHT WAS BACK AT DLR WITH ENGINE LOCKED UP.UNIT HAS 862 MILES AT THIRS TIMEL SPOKE TO SERVICE MOR ABOUT PROCESS OF INSTALLING TENSIONER, AND HE STATED THAT THEY HAVE DONE ABOUT 20 OF THESE RECALLS AND HAD NOT REWOUND THE TENSIONERS ON ANY OF THESE OTHER UNITS.ENGINE RAN APOXIMATLY 200 MILES FROM TIME OF RECALL UNTILL ENGINE Age Weight Holight Experience Fuel Drand Fuel Type Fuel Control of Type Fruit Control of Type Trans Oil Type Trans Oil Type Trans Oil Weight Vehicle Concilion GOOD NO DAMAGE Accessories NONE Trans Oil Co.	er 222305 TSM						DAV	/ID R	AMSEY	03/08/00			
Cesion Contact Conta	SI	UZUKI OF CANTON					8						
CONTROL PORTON CANTRELL PORTON CONTROL PORTON CHAIN TENSIONER DEBRIS.BIKE WAS PURCHASED 4/19/99.UNIT WAS BROUGHT TO DLR ON 7/3/99FOR RECALLOF TENSIONER.UNIT WAS BACK AT DLR WITH EMGINE LOCKED UP.UNIT HAS 982 MILES AT THIS TIME.I SPOKE TO SERVICE MOR ABOUT PROCESS OF INSTALLING TENSIONER, AND HE STATED THAT THEY HAVE DONE ABOUT 20 OF THESE RECALLS AND HAD NOT REWOUND THE TENSIONERS ON ANY OF THESE OTHER UNITS.ENGINE RAN APOXIMATLY 200 MILES FROM TIME OF RECALL UNTILL ENGINE DAMAGE OCCURRED. Age Weight Height Experience Fuel Brand Fruit Codes Brand	C,	CANTON					GA	L.	Model	SX-R600X			
CHAIN TENSIONER DEBRIS.BIKE WAS PURCHASED 4/19/99.UNIT WAS BROUGHT TO DLR ON 7/3/99FOR RECALLOF TENSIONER.UNIT WAS TAKEN TO DLR ON 2/28/00FOR OIL AND FILTER CHANGE, ON 2/28/00UNIT WAS BACK AT DLR WITH ENGINE LOCKED UP.UNIT HAS 682 MILES AT THIS TIME.I SPOKE TO SERVICE MGR ABOUT PROCESS OF INSTALLING TENSIONER, AND HE STATED THAT THEY HAVE DONE ABOUT 20 OF THESE RECALLS AND HAD NOT REWOUND THE TENSIONERS ON ANY OF THESE OTHER UNITS.ENGINE RAN APOXIMATLY 200 MILES FROM TIME OF RECALL UNTILL ENGINE Data Data Data Data Data Data Data Dat	<u>, L</u>					VIN	3X210	0642					
TAKEN TO DLR ON 2/28/00FOR OIL AND FILTER CHANGE, ON 2/28/00UNIT WAS BACK AT DLR WITH ENGINE LOCKED UP.UNIT HAS 882 MILES AT THIS TIME.I SPOKE TO SERVICE MGR ABOUT PROCESS OF INSTALLING TENSIONER, AND HE STATED THAT THEY HAVE DONE ABOUT 20 OF THESE RECALLS AND HAD NOT REWOUND THE TENSIONERS ON ANY OF THESE OTHER UNITS.ENGINE RAN APOXIMATLY 200 MILES FROM TIME OF REGALL UNTILL ENGINE DAMAGE OCCURRED. Melght Height Experience Fuel Brand Fuel Type Fuel Orbane Condens Engine Oil Weight Engine Oil Weight Trans Oil Type Trans Oil Type Trans Oil Weight Vehicle Condition GOOD NO DAMAGE Accessories NONE Trans Oil Weight	CHAIN TENSIONER DEBRIS.BIKE WAS PURCHASED 4/19/99,UNIT WAS									12561	125613		
882 MILES AT THIS TIME. SPOKE TO SERVICE MGR ABOUT PROCESS OF INSTALLING TENSIONER, AND HE STATED THAT THEY HAVE DONE ABOUT 20 OF THESE ECALLS AND HAD NOT REWOUND THE TENSIONERS ON ANY OF THESE OTHER UNITS.ENGINE RAN APOXIMATLY 200 MILES FROM TIME OF RECALL UNTILL ENGINE DAMAGE OCCURRED. Regint Age Weight Height Experience Fuel Brand Fuel Type Fuel Octane Engine Oil Weight Engine Oil Weight Engine Oil Cc Pre-Milk Ratio Trans Oil Type Trans Oil Weight Vehicle Condition ROOD NO DAMAGE Accessories NONE Trans Oil Weight	N TO	DLR ON 2/26/	00FOR OI	L AND	FILTER CH	IANGE,	ON		Miles		862		
DONE ABOUT 20 OF THESE RECALLS AND HAD NOT REWOUND THE TENSIONERS ON ANY OF THESE OTHER UNITS.ENGINE RAN APOXIMATLY 200 MILES FROM TIME OF RECALL, UNTILL ENGINE Age Weight Height Experience Fuel Brand Fuel Type Fuel Octave Engine Oil Weight Engine Oil Weight Engine Oil Weight Trans Oil Type Trans Oil Weight Vehicle Condition Vehicle Condition Age Weight Failure Date O2/28/0	IILES /	AT THIS TIME	LI SPOKE	TO SE	RVICE MG	R ABOL	JT PROC				04/19/99		
DAMAGE OCCURRED. Age Weight Height Experience Fuel Brand Fuel Type Fuel Octane Engine Oil Brand Engine Oil Weight Engine Oil Cc Pra-Mtx Ratio Trans Oil Type Trans Oil Weight Vehicle Condition GOOD NO DAMAGE Accessories NONE Trans Oil Cc	E ABOI	OUT 20 OF THE RS ON ANY O	ESE RECA F THESE :	LLS AI	ND HAD NO NJ.STINU	OT REVI IGINE R	/OUND T 'AN	HE			02/28/00		
Height Experience Fuel Brand Fuel Type Fuel Octane Engine Oil Brand Engine Oil Weight Engine Oil Cc Pra-Mix Ratio Trans Oil Type Trans Oil Weight Vehicle Condition GOOD NO DAMAGE Accessories NONE Trans Oil Cc			FROM T	ME OF	RECALL U	INTILL	ENGINE		Age				
Experience Fuel Brand Fuel Type Fuel Octane Engine Oil Brand Engine Oil Weight Engine Oil Cc Pre-Mix Ratio Trans Oil Type Trans Oil Type Trans Oil Weight Vehicle Condition GOOD NO DAMAGE Accessories NONE Trans Oil Cc									Weight				
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Fuel Octane Engine Oti Brand Engine Oti Weight Engine Oti Cc Pre-Mix Ratio Trans Oti Type Trans Oti Weight Vehicle Condition For Mix Ratio Trans Oti Cc Trans Oti Cc									Fuel Brand				
Octane Engine Oil Brand Engine Oil Weight Engine Oil Cc Pre-Mtx Ratio Trans Oil Type Trans Oil Weight Vehicle Condition Accessories NONE Trans Oil Cc									Fuel Type		 		
Brand Engine Oil Weight Engine Oil Cc Pre-Mix Ratio Trans Oil Type Trans Oil Weight Vehicle Condition GOOD NO DAMAGE Accessories NONE Trans Oil Cc									Octane				
Weight Engine Oil Cc Pre-Mix Ratio Trans Oil Type Trans Oil Weight Vehicle Condition Accessories NONE Trans Oil Cc									Brand				
Cc Pre-Mix Ratio Trans Oil Type Trans Oil Weight Vehicle Condition CC Pre-Mix Ratio Trans Oil Type Trans Oil Weight		•							Weight	-	· · · · · · ·		
Ratio Trans Oil Type Trans Oil Weight Vehicle Condition Ratio Trans Oil Type Trans Oil Cc										··•			
Type Trans Oil Weight Vehicle Condition Accessories NONE Trans Oil Cc									Ratio				
Vehicle GOOD NO DAMAGE Accessories NONE Trans Oil Co							•		Туре				
Co	,	GOOD NO	O DAMAGE	<u> </u>	Accessories		NONE		Weight				
Type of use STREET RIDING Parts AT DLR	_		STREET	RIDING	<u> </u>	<u> </u>	Parts		Cc	AT OLR			
Photographs YES Quantity 24 Other attachments NONE	-	YES	1			mente							

PHOTO ATTACHMENTS							
MVC-0D3SJPG	MVC-004SJPG	MVC-005SJPG ·	MVC-0065JPG				
TENSIONER MATERIAL	TENSIONER RESIDUE	WORN GUIDE	WORN GUIDE				
MVC-0015,JPG	MVC-0075.JPG	MVC-(IOBS-JPG	NVC-002S.JPG				
WORN GUIDE	DAMAGED ROD	CYLINDER	WORN GUIDE				
MVC-009SJPG	MVC-0105JPG	MVC-0115.JPG	MVC-0125JPG				
SIDE HOLDERS WE NEED	BENT VALVE	BOLT GROOVES IN TENS	BOLT GROOVES				
MVC-013SJPG	MVC-014SJPG	MVC-0015,JPG	MVC-0025.JPG				
BOLT GROOVES	TENSIONER RESIDUE	WORN TENSIONER	WORN TENSIONER				
MVC-003S.JPG	MVC-0055JPG	MVC-0065.JPG	MVC-0095JPG				
WORN TENSIONER	BROKEN TENSIONER	BROKEN TENSIONER	TENSIONER RESIDUE				
MVC-021SJPG	MVC-D125JPG	MVC-0135.JPG	MVC-0145.JPG				
WORN UPPER GUIDE	CAM CHAIN	CAM CHAIN	UPPER GUIDE				

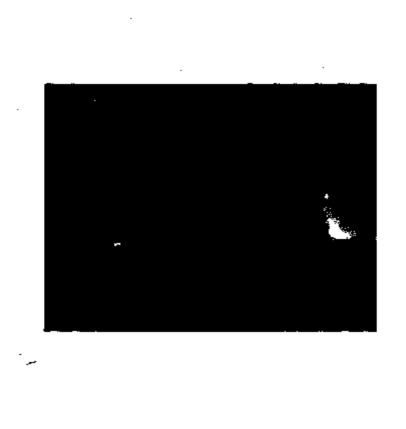






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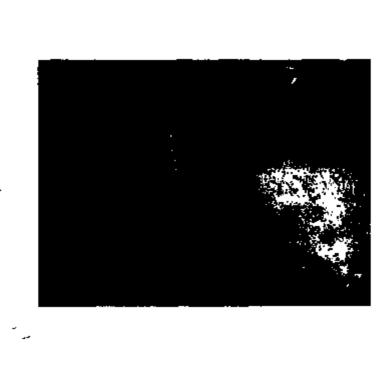


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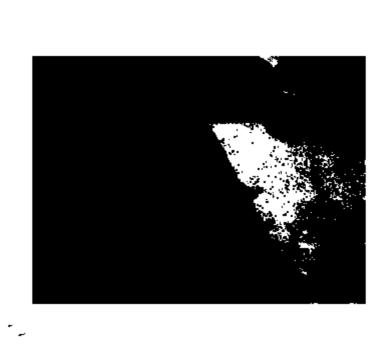


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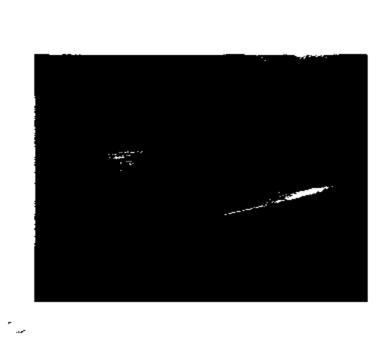


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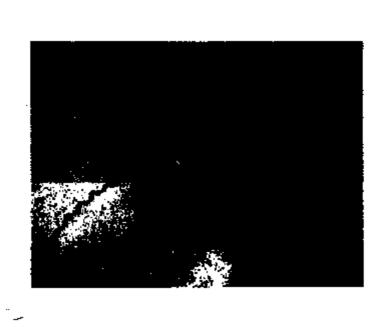
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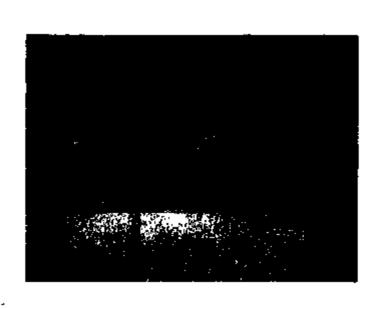




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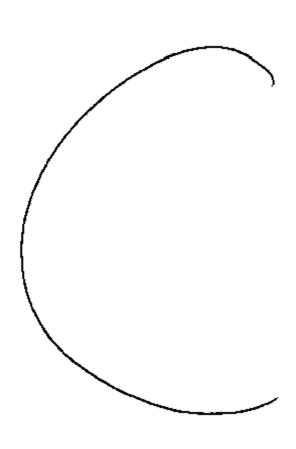


		PRO	DUC	T INFO	RMA [*]	TION F	REP(ORT			
Dealer Number	2	243469				J.	J. MONROE			9-26-00	
¹Dealer Name	GREAT	GREAT LAKES M/SPTS				5		Customer Name			
City	BURTON				State	М	 	Model	GSXR600X		
Dealer Contact	DA	DALE Position					L	VIN	g	X2102718	
SER,9,26, THIS M/C	BELONGS TO A	ŧΥ	Engine Number								
	SIVE RIDER.		Miles		7804						
TENSION	R, THIS UNIT HA ERS. EACH TIM R DAMAGE HAS	IE THE C	AM CH	ain has ".	CHAIN JUMPE	O" TIMIN	G.	Purchase Date		4-14-99	
EACH TIN	ME THE DLR. HA	S REPL	ACED T		NER V	/ITH NEV	V.	Fallure Date		9-16-00	
	ST FOR ABOUT					_		Age			
PLUNGER	BIONERS CAN B R WITH YOU HAI ERSE BY ITSELI	ND. THE	INTERN	IAL "SCRE	W" WI	L TURN	ĪN.	Weight			
	NG FEELS O.K.				IECES	MKT. AF	10	Height			
								Experience			
								Fuel Brand			
								Fuel Type			
								Fuel Octane			
								Engine Oil Brand			
								Engine Oil Weight			
								Engine Oil Co			
								Pre-Mix Ratio			
								Trana Oli Type			
	_			_				Trans Oil Weight			
Vehicle Condition				Accessories				Trens Oil Co			
Type of use						Parts Location					
Photographe		Quantity		Other attach	ments						

Туре	are	Cá Sát First Name	Caller Lairt Harns	Product	Year	ylet	Date of Purchasia	Incident	Octouring	Description.
									:	
Field	1-122023722	Andy		GSX-R600X	1899	J91GN78A7X2100482	3/8/00 16:00	4/23/03	,	Cam chuin rattie-was- raceil dona?
Pield	1-105304764	Mi ke		G8X-R750X	1994	J81G <u>R7DA7X210299</u> 9	11/12/39 18:00	4/8/03	21,075	Asiding if recall tensioner (compaign 2038) would be covered if making notes? "Customer: Barry Greig"
Flekí	1-133498544	TK.		GSX- F 2750X	1989	JS1GR7DA4X2101437	2/25/00 16:00	3/6/03	9,238	cam chain tensioner
Flefd	1-265507548	1.TD.		G8X-R750X	1999	J81GR7DA0X2104321	4/11/99 17:00	7/1/08	17,748	cam chain recall
Reid	1-802313007			GSX-R750X		JS1GR7DA20(2102831	5/2/99 17:00			Cam chain adjuster has falled. Warranty?

Description	Dealer/Account	Degler #	Home Physic S	Work Phone II	Created By	(Created)	Оченыя	Good	
Yes, your dealer claimed secali was done prior to sale. Suggest you test tensioer adjuster by screwing it out while engine is running. Telepace tensioner adjuster as needed."	CYCLE COUNTRY INC -240885	240885		(503) 378	9wouf	4/25/03 16/57	SWOLF	4/23/03 15:38	Closed
Inspect tensioner for defect and return call to discuss when unit is in dealers service dept. "SW 4/22/03 Found hoose tensioner adjuster spring, worn chain and bent tensioner blade. Gave goodwill parts only PAS."	APACHE MOTORCYCLES INC - 244112	244112			D9CHIOEBERILE	4/8/03 13:38	SWOLF	4/22/03 16:41	Closed
Dir stated the recalled termioner dozen't seem to hold the chain tight, the satchet is shiftney and seems to make a fat of noise, gave goodwill for the parts only.	LYNCH INDUSTRIES INC - 220469	220469		(704) 283	GEVANS	5/18/03 7:56	GEVANS	6/16/03 8 : 00	Closed
	REYNOLDS MOTORSPORT S INC - 250678	250678			GEVANS	7/31/03 9:34	GEVANS	7/21/03 9:38	Closed
No-This M/C was applicated several years ago. This current fallure is the customers responsibility.	CYCLE POWER	238232			JIMONTROE	8/21/03 13:47	-	8/21/03 14:04	

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Commonwealth of Massachusetts.

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SUPERIOR COURT DEPARTMENT OF THE TRIAL COURT CIVIL ACTION

Clerk/Magistrate

	No	0098
		, Plaintiff(s)
•	NORTH SHORE MOTOR SPORTS, INC. and	See Hr. 5-15-01
	CGU INSURANCE COMPANY	, Defendant(s) and Third-Party Plaintiff(s)
	V	
	AMERICAN SUZUKI MOTOR CORPORATION	, Third-Party Defendant(s)

THIRD-PARTY SUMMONS

To the above-named Third-Party Defendant: AMERICAN SUZUKI MOTOR CORPORATION

You are hereby summoned and required to serve upon	Howard M. Kahalas, P.C.
plaintiff's attorney, whose address is	, and upon
Francis J. Scannell. Escuire , who is attorney for .	CGU_Insurance Company
, defendant and third-party plaintiff, and	whose address is
Charlestown, MA 02129 , an answer to the third-party co	amplaint which is berewith served upon you,
within 20 days after service of this summons upon you, exclusive of	f the day of service. If you fail to do so,
judgment by default will be taken against you for the relief demand	ded in the third-party complaint. You are
also required to file your answer to the third-party complaint in	the office of the Clerk of this court at
Boston either before service upon the plaintiff's attorney and the	third-party plaintiff's attorney or within a
reasonable time thereafter.	

Unless otherwise provided by Rule 19(a), your answer must state as a counterclaim any claim which you may have against the third-party plaintiff which arises out of the transaction or occurrence that is the subject matter of the third-party plaintiff's claim or you will thereafter be barred from making such claim in any other action. There is also served upon you herewith a copy of the complaint of the plaintiff which you may but are not required to answer.

Witness,	zanne V. De	lyacchio.	quire, at Boston,	the	5th	day :	of
May	, in	the year	of our Lord			two thousand onc.	
	• • •	•	Mich	1	arest	Janmes))

NOTES.

1. This summons is issued purvesses to Rules 4 and 14 of the Massachusetts Rules of Civil Procedure.

 When more than one third-party defendant is involved, the names of all such defendants should appear in the caption. If a separate summons is used for such such defendant, each should be addressed to the particular defendant. SUFFOLK, ss.

SUPERIOR COURT CIVIL ACTION NO.: 01-1009B

JOSHUA SHULMAN, Plaintiff

v.

NORTH SHORE MOTOR SPORTS,

Defendant and CGU INSURANCE COMPANY, Defendant and Third Party Plaintiff

V.

AMERICAN SUZUKI MOTOR CORPORATION, Third Party Defendant THIRD PARTY COMPLAINT

- 1. The Defendant and Third Party Plaintiff, CGU Insurance Company, is an insurer in the Commonwealth of Massachusetts with a principal place of business in Peabody, Essex County, Commonwealth of Massachusetts.
- 2. The Third Party Defendant, American Suzuki Motor Corporation, is a corporation with a principal place of business at Brea, California and doing business in the Commonwealth of Massachusetts with a Registered Agent for the service of process identified as Kathy Black at 3251 E. Imperial Highway, Brea, California.
- The Defendant and Third Party Plaintiff, CGU Insurance Company, has been sued by the Plaintiff, Joshua Shulman, and a copy of the Complaint is attached.
- 4. The Plaintiff, Joshua Shulman, alleges in its claim to the Third Party Plaintiff, CGU Insurance Company, that he was injured as a result of the malfunction of a 1999 Suzuki Motorcycle with a Serial Number: JSIGR7DA0X2102312 which had allegedly had the cam chain tensioner replaced under a recall from American Suzuki Motor Corporation.
- 5. The Plaintiff, Joshua Shulman, claims that the Defendant and Third Party Plaintiff, CGU Insurance Company, had agreed to hold the motorcycle in escrow pending examination

by his consultants to determine if the product was defective or the repair improper.

 $\sum_{i=1}^{N} ||E_i||^{2N}$

- 6. The Defendant and Third Party Plaintiff, CGU Insurance Company, did not maintain constant possession of the vehicle but has retrieved it after a period of time during which the vehicle was not in its care, custody or control.
- 7. The Plaintiff, Joshua Shulman, has alleged that the conduct of the Defendant and Third Party Plaintiff, CGU Insurance Company, constitutes spoliation of the evidence and as a result the Plaintiff is unable to prosecute a negligence or warranty claim against either North Shore Motor Sports, Inc. or American Suzuki Motor Corporation. The Defendant and Third Party Plaintiff, CGU Insurance Company, denies allegations of spoliation.
- B. The conduct of the Third Party Defendant, American Suzuki Motor Corporation, caused or contributed to the Plaintiff's injuries.

WHEREFORE, Defendant and Third Party Plaintiff, CGU Insurance Company, prays that:

- 1. American Suzuki Motor Corporation be hereby placed on notice that examination of the accident vehicle will be conducted at a mutually convenient time for all parties and that this Complaint constitutes notice to Suzuki of the examination of the vehicle;
- That if American Suzuki Motor Corporation be found in whole or in part responsible for the injuries of the Plaintiff, that it be ordered to pay all the damages.

Defendant and Third Party Plaintiff, CGU Insurance Company, by its attorney,

Francis 7. Scannell, Esq.

BBO #: 444120

Scannell & Crowley, LLP 201 Main Street, Suite 2A Charlestown, MA 02129

(617) 241-0701

Dated:

CERTIFICATE OF SERVICE

I, Francis J. Scannell, do hereby certify that this on this 25th day of April, 2000 I served a copy of the THIRD-PARTY COMPLAINT filed by CGU INSURANCE COMPANY by mailing a copy of same, postage prepaid to:

Frank J. Federico, Jr., Esquire Law Office of Howard M. Kahalas, P.C. 6 Beacon Street, Suite 700 Boston, MA 02108;

Timothy G.Kenneally, Esquire Healy & Healy, P.C. 25 Walnut Street, Suite 400 Wellesley Hills, MA 02481-2101.

> Francis / Scannell, Esquire SCANNELL & CROWLEY, LLP 201 Main Street, Suite 2A Charlestown, MA 02129

(617) 241-0701 BBO#: 444120 SCANNELL & CROWLEY, LLP 201 MAIN STREET CHARLESTOWN, MA 02129-3009



Ilduraliladadlindi American Suzuki Motor Corporation 3251 East Imperial Highway Brea, CA 92821

92621-6722 17

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MICHAEL T. ROSENBERG
D.C. & MARYLAND PRACTICE

LAW OFFICES

PHILIP STEIN

SUITE 1202 (140 CONNECTICUT AVENUE, N.W.

WASHINGTON, D. C. 20036

RECEIVED

JUL 30 1999

LEGAL OFFICE

TEL (202) 785-5050 FAX (202) 659-J819

July 27, 1999

American Suzuki Motor Corporation 3251 E. Imperial Highway P.O. Box 1100 Brea, CA 92822-1100

Attention: Management

Re: Our Client:

D/A:

6/28/99

Dear Sir/Madam:

I represent in connection with injuries sustained as a result of his usage of your motorcycle the 1999 GSX-R600X.

Your acknowledgement of this letter confirming coverage would be greatly appreciated. In the meantime, I will forward complete documentation and "specials" as they become available to my office.

Should you require any additional information or assistance, please do not hesitate to contact this office.

1 6/14

Philip Stein

PS/fal



REPAIR <u>Dat</u> e	YIN	CLAIM NO.	PART NO.	PART NAME	CC	DC	LABOR OPERATION	DEALER <u>NO.</u>
기대-88	JS1GN78A1X2101403	379172	12830-01D12	ADJUSTER ASSY, TENSIO	84	48	AH06R0	214086
Jul-99	JS1GN78A1X2101854	792681	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AH06R0	241032
Sep-89	JS1GN78A1X2101983	704201	12830-33E13	ADJUSTER ASSY, TENSIO	06	35	AH13R0	240621
Oct-99	JS1GN78A1X2102017	142691	12760-38A11	CHAIN,CAM SHAFT DRIV	06	48	AH9899	244139
Nov-89	J\$1GN78A1X2102079	011111	12830-34810	ADJUSTER/TENSION SET	01	48	AH9999	209678
Nov-99	JS1GN78A1X2102759	028131	12830-33E13	ADJUSTER ASSY, TENSIO	84	12	AH13R0	226157
Nov-99	J\$1GN78A1X2102941	942701	12830-33E13	ADJUSTER ASSY, TENSIO	84	17	AH06R0	240710
Jan-00	JS1GN78A1X2103085	585351	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH96R0	246492
Jan-00	JS1GN78A2X2100406	W85631	12830-33E13	ADJUSTER ASSY, TENSIO	06	45	AH9999	247545
Mar-00	JS1GN78A2X2100471	298121	12830-33E13	ADJUSTER ASSY, TENSIO	06	22	AA02H0	211257
Jul-03	JS1GN78A2X2100809	384901	12760-38A11	ADJUSTER ASSY, TENSIO	84	35	AH9999	245526
Mar-00	JS1GN78A2X2102186	887051	12830-33E13	ADJUSTER ASSY, TENSIO	84	23	AH06R0	227951
Mer-00	JS1GN78A2X2103550	296431A	12830-33E13	ADJUSTER ASSY, TENSIO	76	35	AH9999	236934
Mar-00	JS1GN78A3X2100155	114152	12830-83E13	ADJUSTER ASSY, TENSIO	06	25	AH06R0	212458
Mar-00	JS1GN78A3X2100995	079931	12830-83E13	ADJUSTER ASSY, TENSIO	84	17	AH9999	241814
Apr-00	JS1GN78A3X2101175	161921	12830-33E13	ADJUSTER ASSY, TENSIO	79	49	AH06R0	243507
May-00	JS1GN78A3X2101385	494241	12830-33E13	ADJUSTER ASSY, TENSIO	7 2	14	AH06R0	229873
May-00	JS1GN78A3X2101578	018931	12630-33E13	ADJUSTER ASSY, TENSIO	84	48	AH13R0	212750
Jun-00	JS1GN78A3X2102228	168871A	12830-33E13	ADJUSTER ASSY, TENSIO	99	AΩ	AH9999	243175
Jun-00	JS1GN78A4X2100097	370501	12830-33E13	ADJUSTER ASSY, TENSIO	84	29	AH9999	241253
Jul-00	JS1GN78A4X2100746	197151	12830-33E13	ADJUSTER ASSY, TENSIO	84	35	AH13R0	236764
Aug-00	JS1GN78A4X2102092	020441	12830-33E13	ADJUSTER ASSY, TENSIO	03	13	AH06R0	238232
Ацд-60	J\$1GN78A4X2103758	316221	12830-33E13	ADJUSTER ASSY, TENSIO	84	17	AH06R0	235024
Aug-00	JS1GN78A5X2101274	353521	12830-33E13	ADJUSTER ASSY, TENSIO	99	48	AH10R0	241342

REPAIR DATE	YIN	CLAIM NO.	PART NO.	PART NAME	CC	<u>DC</u>	LABOR <u>OPERATION</u>	DEALER NO.
Aug-00	JS1GN78A5X2102098	630486	12830-33E13	ADJUSTER ASSY, TENSIO	84	35	AH06R0	211591
Aug-00	JS1GN78A5X2102943	368341A	12830-33E13	ADJUSTER ASSY, TENSIO	99	A9	AH9999	241938
Sep-00	JS1GN78A5X2103171	201121	12830-33E13	ADJUSTER ASSY, TENSIO	06	48	AH06R0	248576
Oct-00	JS1GN78A5X2103428	039595	12830-33E13	ADJUSTER ASSY, TENSIO	08	AΩ	AH9999	242942
Oct-00	JS1GN78A5X2100571	895611	12830-33E13	ADJUSTER ASSY, TENSIO	76	48	AH04R0	241148
Nov-00	JS1GN78A6X2101395	308711	12830-33E13	ADJUSTER ASSY, TENSIO	06	25	AH9999	214086
Nov-00	JS1GN78A6X2101865	197551	12830-33E13	ADJUSTER ASSY, TENSIO	84	35	- AH13R0	247324
Jan-01	JS1GN78A6X2103423	028651	12830-33E13	ADJUSTER ASSY, TENSIO	01	48	AH13R0	215961
Feb-01	JS1GN78A7X2102619	031561	12830-33E13	ADJUSTER ASSY, TENSIO	06	17	AH08R0	210625
May-01	JS1GN78A7X2103723	448071	12830-33E13	ADJUSTER ASSY, TENSIO	84	25	AH13R0	241210
Jun-01	JS1GN78A8X2100314	255451	12830-33E13	ADJUSTER ASSY, TENSIO	06	35	AH9999	238392
Jun-01	JS1GN78A8X2100684	197251	12830-33E13	ADJUSTER ASSY, TENSIO	99	35	AH9999 .	236292
Jun-01	JS1GN78A8X2100734	0614T1	12830-33E13	ADJUSTER ASSY, TENSIO	06	35	AH06R0	224570
Jul-01	JS1GN78A8X2101396	165941	12830-33E13	ADJUSTER ASSY, TENSIO	06	35	AH13R0	234052
Jul-01	JS1GN78A8X2102581	1989,2	12830-33E13	ADJUSTER ASSY, TENSIO	84	29	AH06R0	236899
Jul-01	JS1GN78A9X2100449	384901	12760-38A11	CHAIN, CAM SHAFT DRIV	06	17	AH06R0	241733
Aug-01	JS1GN78A9X2101861	467951	12830-33E13	ADJUSTER ASSY, TENSIO	84	25	BA9999	240532
Mar-02	JS1GN78A9X2102251	095991	12830-33E13	ADJUSTER ASSY, TENSIO	99	29	AH9999	212067
Apr-02	JS1GN78AXX2101688	686011	12830-33E13	ADJUSTER ASSY, TENSIO	99	49	AH9999	226920
Jun-02	JS1GN78AXX2102260	141931	12830-33E13	ADJUSTER ASSY, TENSIO	84	23	AH9999	246395

REPAIR Date	YIK.	CLAIM NO.	PART NO.	PART NAME	CC	DC	LABOR OPERATION	DEALER NO.
Jun-99	JS1GR7DA6X2103271	201592	12830-33E01	ADJUSTER ASSY,TENSIO	99	29	G835R0	212458
Jul-99	JS1GR7DA4X2101048	908601 A.	12760-38A11	CHAIN,CAM SHAFT DRIV	06	14	AH9999	227153
Jul-99	JS1GR7DA5X2102838	2038	99103-11144	GSX-R750X ADJUSTER	99	U9	AG9999	237345
Jul-99	JS1GR7DA8X2101781	933101	12830-33E0t	ADJUSTER ASSY, TENSIO	06	25	AH13R0	227153
Jul-99	JS1GR7DA5X2101396	794112A	12830-33E01	ADJUSTER ASSY, TENSIO	79	25	AH9999	245038
Aug-99	JS1GR7DA6X2102279	320811	12830-33E01	ADJUSTER ASSY, TENSIO	06	23	AH9999	229679
Aug-99	JS1GR7DA9X2102793	615951	12830-33E01	ADJUSTER ASSY, TENSIO	99	76	AFF9999	214396
Sep-99	JS1GR7DA9X2100056	933481	12760-38A11	CHAIN,CAM SHAFT DRIV	06	29	AH04R0	235032
Sep-99	J\$1GR7DA1X2103761	225438	12830-33B01	ADJUSTER ASSY, TENSIO	99	45	AH9999	242934
Sep-99	JS1GR7DAXX2104553	781141	12830-33E01	ADJUSTER ASSY, TENSIO	77	48	AH13R0	226165
Oct-99	JS1GR7DA7X2104431	060021B	12830-24F01	ADJUSTER ASSY, TENS	99	A9	AH9999	244570
Oct-99	JS1GR7DA9X2103748	225486	12830-33E01	ADJUSTER ASSY, TENSIO	84	49	AH9999	242934
Oct-99	JS1GR7DAXX2101880	600382	12830-33201	ADJUSTER ASSY, TENSIO	01	23	AH13R0	237868
Oct-99	JS1GR7DA0X2101001	W89401	[2830-33E0]	ADJUSTER ASSY, TENSIO	06	39	AH06R0	206644
Oct-99	JS1GR7DA0X2101158	W89581	12830-33E01	ADJUSTER ASSY, TENSIO	06	39	AH06R0	206644
Oct-99	JS1GR7DA8X2103191	006871	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH13R0	248851
Nov-99	JS1GR7DAXX2104634	193581	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	227951
Nov-99	JS1GR7DA1X2101458	615802	12760-38A11	CHAIN,CAM SHAFT DRIV	01	48	AC9999	234656
Dec-99	JS1GR7DA1X2101864	2038	99103-11144	GSX-R750X ADJUSTER	99	U9	AH02R0	242772
Dec-99	JS1GR7DA4X2104645	036741	1 2830-33B0 1	ADJUSTER ASSY, TENSIO	78	49	AH13R0	211486
Jan-00	J\$1GR7DA5X2100071	EX2131	12830-33E01	ADJUSTER ASSY, TENSIO	06	17	AH13R0	245178
Mar-00	JS1GR7DA7X2102789	035211	12830-33B01	ADJUSTER ASSY, TENSIO	06	25	AH06R0	244023
Mar-00	JS1GR7DA9X2100641	003121	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	242187
Mar-00	JS1GR7DA1X2104473	104471	12830-01D12	ADJUSTER ASSY, TENSIO	83	48	AH9999	241342

REPAIR DATE	YIN	CLAIM NO.	PART NO.	<u>Part Ņame</u>	<u>cc</u>	DC	LABOR OPERATION	DEALER NO.
Mar-00	JSIGR7DA4X2100773	015001	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH04R0	240109
Mar-00	JS1GR7DA5X2100135	029251	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH06R0	246492
Mar-00	JS1GR7DA3X2101459	618759	1283Q-33E01	ADJUSTER ASSY, TENSIO	06	25	AH06R0	237175
Mar-00	JS1GR7DA3X2101204	012042	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	244953
Mar-00	J\$1GR7DA7X2103280	011991	12830-01D12	ADJUSTER ASSY, TENSIO	99	25	AH10R0	239232
Mar-00	JS1GR7DA2X2104241	139386A	12830-01D12	ADJUSTER ASSY, TENSIO	G 1	35	AH9999	242349
Mar-00	JS1GR7DA5X2101043	263901	12830-33E01	ADJUSTER ASSY, TENSIO	Ot	12	AH06R0	244872
Арс-00	IS1GR7DA1X2102352	058051A	12760-38A11	CHAIN, CAM SHAFT DRIV	71	29	AH9999	245925
Apr-00	J\$1GR7DA9X2101367	089461	12830-33E01	ADJUSTER ASSY, TENSIO	04	17	AHTERO	215279
Apr-00	JS1GR7DA2X2102215	700831	12760-38A11	CHAIN, CAM SHAFT DRIV	0 1	12	AH04R0	238597
Apr-00	JS1GR7DA3X2101610	124041	12830-33E13	ADJUSTER ASSY, TENSIO	02	17	AH9999	213012
Apr-00	JS1GR7DA8X2101067	925262	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AB9999	235814
May-00	JS1GR7DA9X2104625	301531	12830-33E01	ADJUSTER ASSY, TENSIO	06	48	AH9999	241083
May-00	J\$1GR7DA0X2102472	341011	12830-33E0I	ADJUSTER ASSY, TENSIO	84	35	AH06R0	206954
May-00	JS1GR7DA8X2104535	102981	12830-01D12	ADJUSTER ASSY, TENSIO	06	47	AH06R0	242233
Мау-00	JS1GR7DA6X2101729	006211	12830-33E01	ADJUSTER ASSY, TENSIO	04	39	AH02R0	242187
May-00	IS1GR7DA4XZ101468	607434	12830-33E01	ADJUSTER ASSY, TENSIO	84	49	AH13R0	238066
May-00	JS1GR7DA8X2100999	607462	12760-38A11	CHAIN, CAM SHAFT DRIV	01	12	AH02R0	243647
May-00	JS1GR7DA3X2101302	462601	1283Q-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	217379
Jun-00	J\$1GR7DA2X2103851	590039	12830-01D12	ADJUSTER ASSY, TENSIO	84	45	AH06R0	245291
Jun-00	JSIGR7DA0X2100592	34980 1	12830-01D12	ADJUSTER ASSY, TENSIO	99	35	AH9999	244856
Jun-00	JS1GR7DA3X2101204	210121	12760-38A11	CHAIN,CAM SHAFT DRIV	84	25	AH04R0	244953
Jun-00	JS1GR7/DA9X2102731	037401	12830-01D12 "	ADJUSTER ASSY, TENSIO	64	35	AH9999	246298
1mv-00	J\$1GR7DA7X2104574	478581	12830-01D12	ADJUSTER ASSY, TENSIO	84	48	AHO6RO	237655

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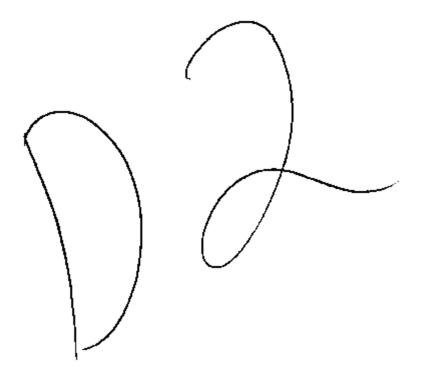
REPAIR Date	<u>YiN</u>	CLAIM NO:	PART NO.	PART NAME	CC	DC	LABOR OPERATION	DEALER NO.
Jun-00	JS1GR7DA0X2100608	603152	12830-33E01	ADJUSTER ASSY, TENSIO	06	39	AH9999	240761
Jun-00	JS1GR7DA9X2104608	061601	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AH10R0	241083
Jun-00	J\$1GR7DA3X2104684	031721	12760-38A11	CHAIN, CAM SHAFT DRIV	99	29	AH9999	200425
Jun-00	JS1GR7DA4X2104693	049061	12830-33E01	ADJUSTER ASSY, TENSIO	84	45	AH13R0	215279
Jul-00	JS1GR7DA9X2101109	61166 1	12830-33E01	ADJUSTER ASSY, TENSIO	83	23	AH9999	240761
Jn1-00	JS1GR7DA2X2103171	04102 1	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH9999	246298
Jul-00	J\$1GR7DA3X2104474	302351	12830-33E01	ADJUSTER ASSY, TENSIO	99	49	AH9999	246670
Jul-00	JS1GR7DA8X2101957	482511	12830-33 <u>E</u> 01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	237655
Jul-00	J\$1GR7DA5X2104671	107991B	12830-33 H 01	ADJUSTER ASSY, TENSIO	06	25	AH06R0	240737
Ju]-09	JS1GR7DA9X2104690	013961	12830-33 E 01	ADJUSTER ASSY, TENSIO	77	48	AH06R0	215813
Jul-00	JS1GR7DA7X2100315	047901A	12830-33501	ADJUSTER ASSY, TENSIO	64	17	AH9999	240885
Jul-00	JS1GR7DA4X2101468	607404	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AH13R0	238066
Aug-00	JS1GR7DA8X2101764	518802	12760-38A11	CHAIN,CAM SHAFT DRIV	84	35	AH9999	245992
Aug-00	JS1GR7DA3X2100814	122311A	12830-33E01	ADJUSTER ASSY, TENSIO	07	16	AAO2HO	244368
Д цg-00	JS1GR7DA0X2100026	084912	12830-01D12	ADJUSTER ASSY, TENSIO	99	23	AH13RO	244481
Aug-00	JS1GR7DA0X2104481	011481	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AH06R0	247502
Aug-00	JSIGR7DA6X2103657	942381	12830-33E01	ADJUSTER ASSY, TENSIO	84	47	AA9999	246727
Aug-00	JSIGR7DA9X2101045	703721	12830-33E01	ADJUSTER ASSY, TENSIO	04	17	AH9999	243787
Sep-00	JS1GR7DA9X2103457	104961	12830-33E01	ADJUSTER ASSY, TENSIO	84	25	AH06R0	247820
Sep-00	JS1GR7DA2X2104661	074101A	12760-38A11	CHAIN, CAM SHAFT DRIV	84	35	AH04R0	245925
Sep-00	JS1GR7DA5X2102497	073252	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AH9999	237930
S op- 00	JS1GR7DA3X2102501	253251	12760-38A11	CHAIN, CAM SHAFT DRIV	04	12	AH9999	244252
Sep-00	JS1GR7DA6X2102931	<i>57277</i> 2	12830-33E01	ADJUSTER ASSY, TENSIO	99	35	AH9999	236772
Oct-00	JS1GR7DA2X2101873	614870	12830-33E01	ADJUSTER ASSY, TENSIO	61	19	AH09R0	247073

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REPAIR <u>D</u> ATE	YIN.	CLAIM NO.	PART NO.	PART NAME	CC	DC	LABOR OPERATION	DEALER NO.
Oct-00	JS1GR7DA6X2100810	33135 1	12830-01D12	ADJUSTER ASSY, TENSIO	78	17	AH06R0	242020
Oct-00	JS1GR7DA8X2104082	934731	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH06R0	239666
Oct-00	JS1GR7DA9X2101532	W09561	12760-38A11	CHAIN, CAM SHAFT DRIV	01	29	AG02R0	206644
Oct-00	J\$1GR7DA6X2104646	035671	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	241644
Oct-00	JS1GR7DA1X2102478	353221	12830-33E01	ADJUSTER ASSY, TENSIO	04	12	AB9999	244856
Oct-00	JS1GR7DA7X2103392	55 965 1	12830-33E01	ADJUSTER ASSY, TENSIO	99	48	AH9999	240664
Oct-00	JS1GR7DA0X2102617	360981	12830-01D12	ADJUSTER ASSY, TENSIO	84	17	AH13R0	244139
Nov-00	JS1GR7DA9X2(01448	020541	12830-33E01	ADJUSTER ASSY, TENSIO	01	48	AH9999	239232
Nov-00	J\$1GR7DA8X210060i	353861	12830-33E01	ADJUSTER ASSY, TENSIO	04	12	AB9999	244856
Dec-00	JS1GR7DA2X2103526	084331	12830-33E01	ADJUSTER ASSY, TENSIO	01	35	AA02H0	238910
Dec-00	JSIGR7DA4X2101373	064701	12830-33E01	ADJUSTER ASSY, TENSIO	04	35	AA9999	230308
Jan-01	JS1GR7DA4X2103818	366367	12830-33E01	ADJUSTER ASSY, TENSIO	84	49	AH06R0	242934
Jan-01	JS1GR7DA1X2102478	123452	12830-33E01	ADJUSTER ASSY, TENSIO	04	29	AH13R0	244856
Feb-01	JS1GR7DA1X2101203	043831A	12830-33E01	ADJUSTER ASSY, TENSIO	84	14	AHU6RO	244821
Fcb-01	JS1GR7DA2X2100061	141011	t2830-33E01	ADJUSTER ASSY, TENSIO	84	17	AHO6RO	247235
Feb-01	JS1GR7DA8X2101263	081661	12760-38A11	CHAIN, CAM SHAFT DRIV	01	29	AH9999	246182
Mar-01	JS1GR7DA2X2100156	376141	12830-33E01	ADJUSTER ASSY, TENSIO	84	47	AH9999	217476
Арт-01	JS1GR7DA2X2102621	024661	12830-33E01	ADJUSTER ASSY, TENSIO	06	25	APO6RO	239232
Apr-01	JS1GR7DA5X2101351	186351	12830-33E01	ADJUSTER ASSY, TENSIO	06	17	AH13R0	244651
Apr-01	JS1GR7DA8X2102977	049441	12830-33E13	ADJUSTER ASSY, TENSIO	84	35	AH9999	244589
Apr-01	JS1GR7DA6X2104548	502641	12830-33E01	ADJUSTER ASSY, TENSIO	84	12	AH06R0	237655
Мау-01	JS1GR7DA#X2102736	080311	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	231096
May-01	J\$1GR7DA2X2100240	284881	12830-33E01	ADJUSTER ASSY, TENSIO	84	25	AH9999	244252
May-01	JS1GR7DA0X2104657	049691	12830-33E01	ADJUSTER ASSY, TENSIO	84	45	AH06R0	245801

REPAIR DATE	YIN	CLAIM NO.	PART NO.	PART NAME	<u>cc</u>	DC	LABOR <u>OPERATION</u>	DEALER NO.
Jun-01	JS1GR7DAXX2101510	547721	12830-33E01	ADJUSTER ASSY, TENSIO	01	14	AH9999	209678
Jul-01	JS1GR7DA9X2102390	601461	12830-33E0I	ADJUSTER ASSY, TENSIO	06	25	AH06R0	242276
Jul-01	J\$1GR7DA9X2102499	084701	12830-33E0I	ADJUSTER ASSY,THINSIO	84	29	AH06R0	237930
Jul-01	JS1GR7DA8X2101764	876061	12830-33E01	ADJUSTER ASSY, TENSIO	06	45	AH06R0	245992
Jul-01	JS1GR7DA9X2100722	001861A	12830-01D12	ADJUSTER ASSY, TENSIO	04	45	AH13R0	247995
Ju l-0 1	JS1GR7DA3X2104488	084601	12830-33E01	ADJUSTER ASSY, TENSIO	84	29	AH06R0	237930
Jul-01	J\$1GR7DA9X2104611	384441	12830-46610	ADJUSTER ASSY	84	25	AG9999	233722
Aug-01	JS1GR7DA7X2102310	103101	12830-33E01	ADJUSTER ASSY, TENSIO	06	25	AH9999	206644
Aug-01	JS1GR7DA7X2103196	854101B	12830-33E01	ADJUSTER ASSY, TENSIO	06	A9	AH13R0	248851
Sep-01	JS1GR7DA2X2100996	422531A	12830-33E01	ADJUSTER ASSY, TENSIO	84	29	AH06R0	242802
Sep-OL	JS1GR7DA2X2101193	422611	12830-33E01	ADJUSTER ASSY, TENSIO	84	29	AH9999	242802
Sep-01	JS1GR7DA7X2100072	030511	12830-33E01	ADJUSTER ASSY, TENSIO	99	49	AH9999	242187
Sep-Ol	JS1GR7DA2X2104482	080971	12830-33E01	ADJUSTER ASSY, TENSIO	06	48	AHO6RO	232890
Nov-01	JS1GR7DA8X2102526	115831	12830-33E01	ADJUSTER ASSY, TENSIO	78	12	AH06R0	215538
Dec-01	JS1GR7DA8X2100419	090311	12830-33E01	ADJUSTER ASSY, TENSIO	99	35	AH9999	234656
Jan-02	JSIGR7DA2X2103011	685601	12830-33E01	ADJUSTER ASSY, TENSIO	99	29	AH10R0	245224
Feb-02	J\$1GR7DA0X2104013	11 346 1	t2830-33E01	ADJUSTER ASSY, TENSIO	01	48	AH9999	245712
Feb-02	JS1GR7DA3X2103695	631448	{2830-33E01	ADJUSTER ASSY, TENSIO	99	29	AH9999	229676
Mar-02	JS1GR7DA4X2101549	215091	12830-01D12	ADJUSTER ASSY, TENSIO	84	A9	AH9999	243558
Арт-02	JS1GR7DA5X2101897	002251	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AH9999	248606
May-02	JS1GR7DA5X2104721	214351	12830-33B01	ADJUSTER ASSY, TENSIO	84	39	AH06R0	232394
May-02	J91GR7DAXX2104603	331231	12830-33E13	ADJUSTER ASSY, TENSIO	84	45	AH06R0	238473
May-02	J\$1GR7DA9X2101658	213771	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AH9999	232394
May-02	JS1GR7DA6X2100662	189241	12830-33E01	ADJUSTER ASSY, TENSIO	77	39	AH13R0	212911

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Jul-02	JS1GR7DA5X2101267	182641	12830-33E01	ADJUSTER ASSY, TENSIO	06	45	AH9999	230774
Oct-02	JS1GR7DA5XZ101267	201161	12830-33E01	ADJUSTER ASSY, TENSIO	06	45	AH9999	230774
Dec-02	J\$1GR7DA7X2104610	833791	12830-33E01	ADJUSTER ASSY, TENSIO	06	35	AH9999	242772
Jan-03	IS1GR7DA5X2104704	228081	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH9999	233390
Jann-03	JS1GR7DA4X2103186	083801	12830-33E01	ADJUSTER ASSY, TENSIO	84	79	AH9999	245801
Jan-03	IS1 GR7DA2X2102392	044121	12830-33E01	ADJUSTER ASSY, TENSIO	03	17	AH9999	249017
Apr-03	JS1GR7DA7X2102999	Z94011	12830-33E01	ADJUSTER ASSY, TENSIO	77	48	AH9999	244112
May-03	JS1GR7DA4X2101437	043491	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH9999	220469
May-03	JS1GR7DA7X2102095	2698 41	12830-01D12	ADJUSTER ASSY, TENSIO	84	A9	AH9999	244716



BUILD DATE	<u>VIN</u>	CLAIM NO.	PART NO.	PART NAME	CC	DC	LABOR <u>OPERATION</u>	DEALER NO.
Oct-98	JS1GN78A1X2101403	379172	12830-01D12	ADJUSTER ASSY, TENSIO	84	48	AH06R0	214086
Nov-98	JS1GN78A1X2101854	792681	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AH06R0	241032
Nov-98	J\$1GN78A1X2101983	704201	12830-39E13	ADJUSTER ASSY, TENSIO	06	35	AH13R0	240821
Nov-98	JS1GN78A1X2102017	142691	12760-38A11	CHAIN, CAM SHAFT DRIV	06	48	AH9999	244139
Nov-98	JS1GN78A1X2102079	D11111	12830-34810	ADJUSTER/TENSION SET	01	48	AH9999	209678
Dec-98	JS1GN78A1X2102759	028131	12830-39E13	ADJUSTER ASSY, TENSIO	84	12	AH13R0	226157
Dec-98	JS1GN78A1X2102941	942701	12830-33E13	ADJUSTER ASSY, TENSIO	84	17	AH06R0	240710
Dec-98	JS1GN78A1X2103085	585351	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH06R0	246492
Sep-98	JS1GN78A2X2100406	W85631	12830-33E13	ADJUSTER ASSY, TENSIO	06	45	AH9999	247545
Sep-98	JS1GN78A2X2100471	298121	12830-33E13	ADJUSTER ASSY, TENSIO	06	22	AA02H0	211257
Sep-98	JS1GN78A2X2100809	384901	12760-38A11	ADJUSTER ASSY, TENSIO	84	35	AH9999	245526
Nov-98	JS1GN78A2X2102186	887051	12830-33E13	ADJUSTER ASSY, TENSIO	84	23	AH06R0	227951
Jan-99	J81GN78A2X2103550	296431A	12830-33E13	ADJUSTER ASSY, TENSIO	76	35	AH9999	236934
З ер-98	JS1GN78A3X2100155	114152	12830-33E13	ADJUSTER ASSY, TENSIO	06	25	AH06R0	212458
Oct-98	JS1GN78A3X2100995	079931	12830-39E13	ADJUSTER ASSY, TENSIO	84	17	AH9999	241814
Oct-98	JS1GN78A3X2101175	161921	12830-33E13	ADJUSTER ASSY, TENSIO	79	49	AH06R0	243507
Oct-98	JS1GN78A3X2101385	494241	12830-33E13	ADJUSTER ASSY, TENSIO	72	14	AH06R0	229873
Oct-98	JS1GN78A3X2101578	018931	12830-33E13	ADJUSTER ASSY, TENSIO	84	48	AH13R0	212750
Nov-98	JS1GN78A3X2102228	168871A	12830-33E13	ADJUSTER ASSY, TENSIO	99	AΩ	AH9999	243175
Sep-98	JS1GN78A4X2100097	370501	12830-33E13	ADJUSTER ASSY, TENSIO	84	29	AH9999	241253
\$ep-98	JS1GN78A4X2100746	197151	12830-33E13	ADJUSTER ASSY, TENSIO	84	35	AH13R0	236764
Nov-98	JS1GN78A4X2102092	020441	12630-33E13	ADJUSTER ASSY, TENSIO	03	13	AH06R0	239232
Feb-99	JS1GN78A4X2103758	316221	12830-93E13	ADJUSTER ASSY, TENSIO	84	17	AH06R0	235024
Oct-98	JS1GN78A5X2101274	353521	12830-33E13	ADJUSTER ASSY, TENSIO	99	48	AH10R0	241342

BUILD DATE	<u>VIN</u>	CLAIM NO.	PART NO.	PART NAME	<u>CC</u>	DC	LABOR OPERATION	DEALER NO.
Nov-98	JS1GN78A5X2102098	630486	12830-33E13	ADJUSTER ASSY, TENSIO	84	35	AH06R0	211591
Dec-98	JS1GN78A5X2102943	368341A	12830-33E13	ADJUSTER ASSY, TENSIO	99	A 9	AH9999	241938
Dec-98	JS1GN78A5X2103171	201121	12830-33E13	ADJUSTER ASSY, TENSIO	06	48	AH06R0	248578
Jan-99	JS1GN78A5X2103428	039595	12830-33E13	ADJUSTER ASSY, TENSIO	06	A9	AH9999	242942
Sep-98	JS1GN78A6X2100571	895611	12830-33E13	ADJUSTER ASSY, TENSIO	76	48	AH04R0	241148
Oct-96	JS1GN78A6X2101395	308711	12830-33E13	ADJUSTER ASSY, TENSIO	06	25	AH9999	2140B6
Nov-98	JS1GN78A6X2101865	197551	12830-33E13	ADJUSTER ASSY, TENSIO	. 84	35	AH13R0	247324
Jan-99	J\$1GN78A6X2103423	028651	12830-33E13	ADJUSTER ASSY, TENSIO	01	48	AH13R0	215961
Dec-98	JS1GN78A7X2102619	031561	12830-33E13	ADJUSTER ASSY, TENSIO	06	17	AH06R0	210625
Feb-99	JS1GN78A7X2103723	448071	12830-33E13	ADJUSTER ASSY, TENSIO	84	25	AH13R0	241210
Sep-98	JS1GN78A8X2100314	255451	12830-33E13	ADJUSTER ASSY, TENSIO	06	35	AH9999	238392
Sep-98	JS1GN78A8XZ100684	197251	12830-33E13	ADJUSTER ASSY, TENSIO	99	35	AH9999	236292
Sep-98	JS1GN78A8X2100734	0614T1	12830-33E13	ADJUSTER ASSY, TENSIO	06	35	AH06R0	224570
Oct-98	JS1GN78A8X2101396	165941	12830-33E13	ADJUSTER ASSY, TENSIO	08	35	AH13R0	234052
Dec-98	JS1GN78A8X2102581	1989,2	12830-33E13	ADJUSTER ASSY, TENSIO	84	29	AH06R0	238899
Sep-98	JS1GN78A9X2100449	384901	12700-38A11	CHAIN, CAM SHAFT DRIV	06	17	AH06R0	241733
Nov-98	JS1GN78A9X2101861	467951	12830-33E13	ADJUSTER ASSY, TENSIO	84	25	BA9999	240532
Nov-98	JS1GN78A9X2102251	095991	12830-33E13	ADJUSTER ASSY, TENSIO	99	29	AH9999	212067
Oct-98	JS1GN78AXX2101688	686011	12830-33E13	ADJUSTER ASSY, TENSIO	99	49	AH9999	226920
Nov-98	J\$1GN78AXX2102260	141931	12630-33E13	ADJUSTER ASSY, TENSIO	84	23	AH9999	246395

BUILD Date	VIN	CLAIM NO.	PART NO.	PART NAME	œ	DC	LABOR OPERATION	DEALER <u>NO.</u>
Nov-98	JS1GR7DA6X2103271	201592	12830-33E01	ADJUSTER ASSY, TENSIO	99	29	G\$35R0	212458
Aug-98	JS1GR7DA4X2101048	908601A	12760-38A11	CHAIN, CAM SHAFT DRIV	06	14	AH9999	227153
Oct-98	JS1GR7DA5X2102838	2038	99103-11144	GSX-R750X ADJUSTER	99	U9	AG9999	237345
Aug-98	JS1GR7DA8X2101781	933101	12830-33E01	ADJUSTER ASSY, TENSIO	06	25	AH13R0	227153
Aug-98	JS1GR7DA5X2101396	794112A	12830-33E01	ADJUSTER ASSY, TENSIO	79	25	AH9999	245038
Aug-98	JS1GR7DA6X2102279	320811	12830-33E01	ADJUSTER ASSY, TENSIO	06	23	АН9999	229679
Oct-98	JS1GR7DA9X2102793	615951	12830-33E01	ADJUSTER ASSY, TENSIO	99	76	. АН9999	214396
Jul-98	JS1GR7DA9X2100056	933481	12760-38A11	CHAIN, CAM SHAFT DRIV	96	29	AH04R0	235032
Dec-98	JS1GR7DA1X2103761	225438	12830-33E01	ADJUSTER ASSY, TENSIO	99	45	AH9999	242934
Apr-99	JS1GR7DAXX2104553	781141	12830-33E01	ADJUSTER ASSY, TENSIO	77	48	AH13R0	226165
Mar-99	JS1GR7DA7X2104431	060021B	12830-24F01	ADJUSTER ASSY, TENS	99	A9	AH9999	244570
Dec-98	J\$1GR7DA9X2103748	225486	12830-33E01	ADJUSTER ASSY, TENSIO	84	49	AH9999	242934
Aug-98	JS1GR7DAXX2101880	600382	12830-33E01	ADJUSTER ASSY, TENSIO	01	23	AH13R0	237868
Aug-98	JS1GR7DA0X2101001	W89401	12830-33E01	ADJUSTER ASSY, TENSIO	06	39	AH06R0	206644
Aug-98	JS1GR7DA0X2101158	W89581	12830-33E01	ADJUSTER ASSY, TENSIO	06	39	AH06R0	206644
Nov-98	JS1GR7DA8X2103191	006871	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH13RO	248851
Арт-99	JS1GR7DAXX2104634	193581	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	227951
Aug-98	J§1GR7DA1X2101458	615802	12760-38A11	CHAIN, CAM SHAFT DRIV	01	48	AC9999	234656
Aug-98	JS1GR7DA1X2101864	2038	99103-11144	GSX-R750X ADJUSTER	99	U9	AH02R0	242772
Арт-99	JS1GR7DA4X2104645	036741	12830-33E01	ADJUSTER ASSY, TENSIO	78	49	AH13R0	211486
Jul-98	JS1GR7DA5X2100071	EX2131	12830-33E01	ADJUSTER ASSY, TENSIO	06	17	AH13R0	245178
Oct-98	JS1GR7DA7X2102789	035211	12830-33E01	ADJUSTER ASSY, TENSIO	06	25	AH06R0	244023
Aug-98	JS1GR7DA9X2100641	003121	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	242187
Mar-99	JS1GR7DA1X2104473	104471	12830-01D12	ADJUSTER ASSY, TENSIO	83	48	AH9999	241342

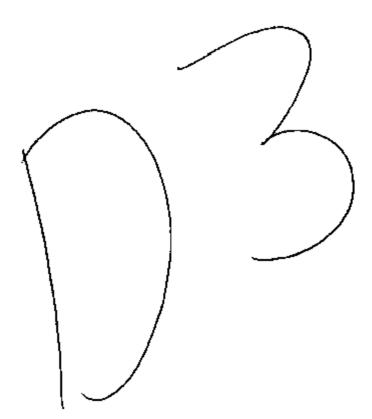
BUILD DATE	<u>VIN</u>	CLAIM NO.	PART NO.	<u>PART NAME</u>	CC	DC	LABOR OPERATION	DEALER NO.
Aug-98	JS1GR7DA4X2100773	015001	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH04R0	24010 9
Jul-98	JS1GR7DA5X2100135	029251	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH06R0	246492
Aug-98	J\$1QR7DA3X2101459	618759	12830-33E01	ADJUSTER ASSY, TENSIO	06	25	AH06R0	237175
Aug-98	JS1GR7DA3X2101204	012042	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	244953
Nov-98	J\$1GR7DA7X2103280	011991	12830-01D12	ADJUSTER ASSY, TENSIO	99	25	AH10R0	239232
Jan-99	JS1GR7DA2X2104241	139386A	12830-01D12	ADJUSTER ASSY, TENSIO	01	35	AH9999	242349
Aug-98	JS1GR7DA5X2101043	263901	12830-33E01	ADJUSTER ASSY, TENSIO	01	12	. AH06R0	244872
Sер-98	J\$1GR7DA1X2102352	058051A	12760-38A11	CHAIN, CAM SHAFT DRIV	71	29	AH9999	245925
Aug-98	JS1GR7DA9X2101367	089461	12830-33E01	ADJUSTER ASSY, TENSIO	04	17	AH13R0	215279
Aug-98	JS1GR7DA2X2102215	700831	12760-38A11	CHAIN,CAM SHAFT DRIV	01	12	AH04R0	238597
Aug-98	JS1GR7DA3X2101610	124041	12830-33E13	ADJUSTER ASSY, TENSIO	02	17	AH9999	213012
Aug-98	JS1GR7DA8X2101067	925262	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AB9999	235814
Apr-99	IS1GR7DA9X2104625	301531	12830-33E01	ADJUSTER ASSY, TENSIO	96	48	AH9999	241083
Sep-98	JS1GR7DA0X2102472	341011	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH06R0	206954
Apr-99	JS1CR7DA8X2104535	102981	12830-01D12	ADJUSTER ASSY, TENSIO	06	47	AHU6RO	242233
Aug-98	JS1GR7DA6X2101729	006211	12830-33E01	ADJUSTER ASSY, TENSIO	04	39	AH02R0	242187
Aug-98	JS1GR7DA4X2101468	607434	12830-33E01	ADJUSTER ASSY, TENSÃO	84	49	AHI3R0	238066
Aug-98	JS1GR7DA8X2100999	607462	12760-38A11	CHAIN, CAM SHAFT DRIV	01	12	AH02R0	243647
Aug-98	JS1GR7DA3X2101302	462601	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	217379
Dec-98	J81GR7DA2X2103851	590039	12830-01D12	ADJUSTER ASSY, TENSIO	84	45	AH06R0	245291
Au g-9 8	JS1GR7DA0X2100592	349801	12830-01D12	ADJUSTER ASSY, TENSIO	99	35	AH9999	244856
Aug-98	JS1GR7DA3X2101204	210121	12760-38A11	CHAIN, CAM SHAFT DRIV	84	25	AH04R0	244953
Oct-98	JS1GR7DA9X2102731	037401	12830-01D12 [*]	ADJUSTER ASSY, TENSIO	84	35	AH9999	246298
Арг-99	JS1GR7DA7X2104574	478581	12830-01D12	ADJUSTER ASSY, TENSIO	84	48	AH06R0	237655

BUILD Date	· VIN	CLAIM NO.	PART NO.	PART NAME	22	DC	LABOR OPERATION	DEALER NO.
Ацд-98	JS1GR7DA0X2100608	603152	12830-33E01	ADJUSTER ASSY, TENSIO	06	39	AH9999	240761
Apr-99	J\$1GR7DA9X2104608	061601	12830-33B01	ADJUSTER ASSY, TENSIO	84	17	AH10R0	241083
Арг-99	JS1GR7DA3X2104684	031721	12760-38A11	CHAIN, CAM SHAFT DRIV	99	29	AH9999	200425
Арт-99	JS1GR7DA4X2104693	049061	12830-33E01	ADJUSTER ASSY, TENSIO	84	45	AH13R0	215279
Aug-98	JS1GR7DA9X2101109	611661	12830-33E01	ADJUSTER ASSY, TENSIO	83	23	AH9999	240761
Nov-98	JSIGR7DA2X2103171	041021	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH9999	246298
Mar-99	JS1GR7DA3X2104474	302351	12830-33E01	ADJUSTER ASSY, TENSIO	99	49	АН9999	246670
Aug-98	JS1GR7DA8X2101957	482511	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	237655
Арг-99	IS1GR7DA5X2104671	107991B	12830-33E01	ADJUSTER ASSY, TENSIO	06	25	AH06R0	240737
Арт-99	J\$1GR7DA9X2104690	013 96 1	12830-33E01	ADJUSTER ASSY, TENSIO	77	48	AH06R0	215813
Jul-98	JS1GR7DA7X2100315	047901A	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AH9999	240885
Aug-98	JS1GR7DA4X2101468	607404	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AH13R0	238066
Aug-98	JS1GR7DA8X2101764	518802	12760-38A11	CHAIN, CAM SHAFT DRIV	84	35	AH9999	245992
Aug-98	JS1GR7DA3X2100B14	122311A	12830-33E01	ADJUSTER ASSY, TENSIO	07	16	AA02H0	244368
Jul-98	JS1GR7DA0X2100026	084912	12830-01D12	ADJUSTER ASSY, TENSIO	99	23	AH13R0	244481
Mar-99	J\$1GR7DA0X2104481	011481	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AH06R0	247502
Dec-98	JS1GR7DA6X2103657	942381	12830-33E01	ADJUSTER ASSY, TENSIO	84	47	AA9999	246727
Aug-98	JS1GR7DA9X2101045	703721	12830-33E01	ADJUSTER ASSY, TENSIO	04	17	AH9999	243787
Nov-98	JS1GR7DA9X2103457	104961	12830-33E01	ADJUSTER ASSY, TENSIO	84	25	AH06R0	247820
Арг-99	JS1GR7DA2X2104661	Q74101A	12760-38A11	CHAIN, CAM SHAFT DRIV	84	35	AH04R0	245925
Sep-98	JS1GR7DA5X2102497	073252	12830-33B01	ADJUSTER ASSY, TENSIO	84	39	AH9999	237930
Sep-98	JS1GR7DA3X2102501	253251	12760-38A11	CHAIN,CAM SHAFT DRIV	04	12	AH9999	244252
Oct-98	JS1GR7DA6X2102931	572772	12830-33E01 °	ADJUSTER ASSY, TENSIO	99	35	AH9999	236772
Aug-98	JS1GR7DA2X2101873	614870	12830-33E01	ADJUSTER ASSY, TENSIO	01	19	AH09R0	247073

BUILD Date	<u>VIN</u>	CLAIM NO.	PART NO.	PART NAME	CC	<u>DC</u>	LABOR <u>OPERATION</u>	DEALER <u>NO.</u>
Aug-98	JS1GR7DA6X2100810	331351	12830-01D12	ADJUSTER ASSY, TENSIO	78	17	AH06R0	242020
Jan-99	JS1GR7DA8X2104082	934731	12830-33E0I	ADJUSTER ASSY, TENSIO	84	35	AH06R0	239666
Aug-98	JS1GR7DA9X2101532	W09561	12760-38A11	CHAIN, CAM SHAFT DRIV	01	29	AG0ZR0	206644
Apr-99	JS1GR7DA6X2104646	035671	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	241644
Sep-98	JS1GR7DA1X2102478	353221	12830-33E0I	ADJUSTER ASSY, TENSIO	04	12	AB9999	244856
Nov-98	JS1GR7DA7X2103392	559651	12830-33E01	ADJUSTER ASSY, TENSIO	99	48	AH9999	240664
Sep-98	J\$1GR7DA0X2102617	360981	12830-01D12	ADJUSTER ASSY, TENSIO	84	17	AH13R0	244139
Aug-98	JS1GR7DA9X2101448	020541	12830-33B01	ADJUSTER ASSY, TENSIO	01	48	AH9999	239232
Aug-98	JS1GR7DA8X2100601	353861	12830-33B01	ADJUSTER ASSY, TENSIO	04	12	AB9999	244856
Nov-98	JS1GR7DA2X2103526	084331	12830-33B01	ADJUSTER ASSY, TENSIO	01	35	AA02H0	238910
Aug-98	JS1GR7DA4X2101373	064701	12830-33E01	ADJUSTER ASSY, TENSIO	04	35	AA9999	230308
Dec-98	JS1GR7DA4X2103818	366367	I 2830-33E01	ADJUSTER ASSY, TENSIO	84	49	ATROGRO	242934
Sep-98	JS1GR7DA1X2102478	123452	12830-33B01	ADJUSTER ASSY, TENSIO	04	29	AH13R0	244856
Aug-98	JS1GR7DA1X2101203	043831A	12830-33E03	ADJUSTER ASSY, TENSIO	84	14	AH06R0	244821
Jul-98	JSI GR7DA2X2100061	141011	12830-33B01	ADJUSTER ASSY, TENSIO	84	17	AH06R0	247235
Aug-98	JS1GR7DA8X2101263	081661	12760-38A11	CHAIN, CAM SHAFT DRIV	01	29	AH9999	246182
Jul-98	JS1GR7DA2X2100156	376141	12830-33E01	ADJUSTER ASSY, TENSIO	84	47	AH9999	217476
Sep-98	JS1GR7DA2X2102621	024661	12830-33E01	ADJUSTER ASSY, TENSIO	06	25	AH06R0	239232
Aug-98	JS1GR7DA5X2101351	186351	12830-33E01	ADJUSTER ASSY, TENSIO	06	17	AH13R0	244651
Oct-98	JS1GR7DA8X2102977	049441	12830-33E13	ADJUSTER ASSY, TENSIO	84	35	AH9999	244589
Apr-99	JS1GR7DA6X2104548	502641	12830-33E01	ADJUSTER ASSY, TENSIO	84	12	AH06R0	237655
Oct-98	JS1GR7DA8X2102736	080311	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH06R0	231096
Jul-98	JS1GR7DA2X2100240	284881	12830-33E01	ADJUSTER ASSY, TENSIO	84	25	AH9999	244252
Apr-99	JS1GR7DA0X2104657	049691	12830-33E01	ADJUSTER ASSY, THINSIO	84	45	AH96RQ	245801

BUILD Date	YIN	CLAIM NO.	PART NO.	PART NAME	<u>cc</u>	DC	LABOR OPERATION	DEALER NO.
Aug-98	JS1CR7DAXX2101510	547721	12830-33E01	ADJUSTER ASSY, TENSIO	01	14	AH9999	209678
Sep-98	JS1GR7DA9X2102390	601461	12830-33B01	ADJUSTER ASSY, TENSIO	06	26	AH06R0	242276
Sep-98	JS1GR7DA9X2102499	084701	L2830-33E01	ADJUSTER ASSY, TENSIO	B4	29	AH06R0	237930
Aug-98	JS1GR7DA8X2101764	876061	12830-33B01	ADJUSTER ASSY, TENSIO	06	45	AH06R0	245992
Aug-98	JS1GR7DA9X2100722	00186IA	12830-01D12	ADJUSTER ASSY, TENSIO	04	45	AR13R0	247995
Mar-99	JS1GR7DA3X2104488	084 601	12830-33B01	ADJUSTER ASSY, TENSIO	84	29	AH06R0	237930
Apr-99	J\$1GR7DA9X2104611	384441	12830-46E10	ADJUSTER ASSY	84	25	. AG9999	233722
Sep-98	JS1GR7DA7X2102310	103101	12830-33E0I	ADJUSTER ASSY, TENSIO	06	25	AH9999	206644
Nov-98	JS1GR7DA7X2103196	854101B	12830-33E01	ADJUSTER ASSY, TENSIO	06	A9	AH13R0	248851
Аце-98	JS1GR7DA2X2100996	422531A	12830-33B01	ADJUSTER ASSY, TENSIO	84	29	AE06R0	242802
Aug-98	JS1GR7DA2X2101193	4226 11	12830-33E01	ADJUSTER ASSY, TENSIO	84	29	AH9999	242802
Jul-98	JS1GR7DA7X2100072	030511	12830-33E01	ADJUSTER ASSY, TENSIO	99	49	AH9999	242187
Mar-99	JS1GR7DA2X2104482	080971	12830-33E01	ADJUSTER ASSY, TENSIO	06	48	AH06R0	232890
Sep-98	JS1GR7DA8X2102526	115831	12830-33B01	ADJUSTER ASSY, TENSIO	78	12	AH06R0	215538
Jul-98	J\$1GR7DA8X2100419	090311	f2830-33E01	ADJUSTER ASSY, TENSIO	99	35	AH9999	234656
Oct-98	JS1GR7DA2X2103011	685601	12830-33E01	ADJUSTER ASSY, TENSIO	99	29	AH10R0	245224
Jan-99	JSIGR7DA0X2104013	113461	12830-33E01	ADJUSTER ASSY, TENSIO	01	48	AH9999	245712
Dec-98	JS1GR7DA3X2103695	631448	12830-33E01	ADJUSTER ASSY, TENSIO	99	29	AH9999	229676
Aug-98	JS1GR7DA4X2101549	215091	12830-01D12	ADJUSTER ASSY, TENSIO	84	A9	AH9999	243558
Aug-98	J\$1GR7DA5X2101897	002251	12830-33E01	ADJUSTER ASSY, TENSIO	84	17	AH9999	248606
Apr-99	JS1GR7DA5X2104721	214351	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AH06R0	232394
Apr-99	JS1GR7DAXX2104603	331231	12830-33E13	ADJUSTER ASSY, TENSIO	84	45	AH06R0	238473
Aug-98	JS1GR7DA9X2101658	213771	12830-33E01	ADJUSTER ASSY, TENSIO	84	39	AE9999	232394
Aug-98	JS1GR7DA6X2100662	189241	12830-33E01	ADJUSTER ASSY, TENSIO	77	39	AH13R0	212911

BUILD Date	YIN	CLAIM NO.	PART NO.	PART NAME	CC	D <u>C</u>	LABOR OPERATION	DEALER NO.
Aug-98	JS1GR7DA5X2101267	182641	12830-33E01	ADJUSTER ASSY, TENSIO	06	45	AH9999	230774
Aug-98	JS1GR7DA5X2101267	201161	12830-33E01	ADJUSTER ASSY, TENSIO	06	45	AH9999	230774
Арт-99	J\$1GR7DA7X2104610	8337 9 1	12830-33E01	ADJUSTER ASSY, TENSIO	06	35	AH9999	242772
Арт-99	JS1GR7DA5X2104704	228081	12830-33E01	ADJUSTER ASSY, TENSIO	84	35	AH9999	233390
Nov-98	JS1GR7DA4X2103186	083801	12830-33E01	ADJUSTER ASSY, TENSIO	84	79	AH9999	245801
Sep-98	JS1GR7DA2X2102392	044121	12830-33E01	ADJUSTER ASSY, TENSIO	03	17	AH9999	249017
Oct-98	JS1GR7DA7X2102999	Z94011	12B30-33E01	ADJUSTER ASSY, TENSIO	77	48	АН9999	244112
Aug-98	JS1GR7DA4X2101437	043491	12830-33E01	ADJUSTER ASSY, TENSIO	84	48	AH9999	220469
Ang-98	J\$1GR7DA7X2102095	2 6 9841	12830-01D12	ADJUSTER ASSY, TENSIO	84	A9	AH9999	244716



TROUBLE CODE TABLE

COMPLAINT CODE

	_							
	인	Herd starting		33	Improper lighting or heating		71	Impossible to drive
		Peor idling	Ε	34	Improper flashing	1	72	Leaks outward(excl.85)
		Poor soceleration(excl.05)	Ē	35	Improper switching function(excl.92)	1	73	Leaks inward(excl.85)
ŀ	04	Insufficient power	Ť	36	Improper Indication (excl.39)	1	74	mmovable
N.	05	Rough cruising	Ŗ	37	Improper wiper/washer function	1	75	Improper rotation(excl.01,37,74)
;;	06	Pinging, Knocking(excl. 84)	ď	38	Poor sound	1.	76	Loose,Detached
	07	Engine stalling		39	inacourate odometer / trip meter	G	77	Improper play
ľ	08	Abnormal consumption	B	41	Pulls to side	E	78	Abnormal vibration
IE.	<u>09</u>	Overheating	À	42	Draga	N	79	Fails to look
	11	Running-on	Ŕ	43	Abnormal braking noise	1	81	Unamouth movement
ı	12	Overscoling	E	44	Abnormal travel	E	82	Improperly restrained movement
1	_	Improper exhaust emission	OH	51	Steering wanders(exol.41)	R	83	Insufficient effectiveness
_	_	Water discharge failure (pulboard motor)	400	52	Steering oscillation	A	84	Abnormal noise (excl.05,43)
ě		Falls to shift (exol. 23, 24, 25)	ş	54	Hard to open or close].	85	Water leak
F	_	Stipping	S]_	86	Poor through-visibility
1	23	Clutch fails to disengage	4	59	Improper air conditioning or heating	1	87	Burned
Ä	24	Slipe out of gear	ř	61	Discoloration, Stain	1	88	Abnormal amell
1	25	Improper synchronizing(excl. 21,23)	õ	62	Uneven surface, Scratch	1	89	Improper cushion
Ŕ	26	Rough clutch engaging	호	63	Seam separation		98	Cavitation
16	31	Insufficient charging	Ė	64	Improper image in mirror(excl.#6)		ğ	Others
Å	32	Over charging	Ŷ	65	Improper appearance, Paint defect			

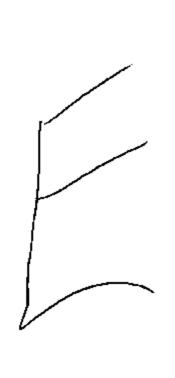
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	11	Parosity	32	Blow-by
	12	Improper tight-fit	33	Scuffing(Pieton, Cylinder) (excl.19)
	13	Poor welding,soldering or bonding	34	Melting
	14	Improper machining or forming	35	Abnormal year
		Improper gaseous or air seal	36	Open circuit(excl.18)
		Improper suction or discharge	37	Shortolrouit
	17	Fails to alide properly	38	Fouling
		Poor-conductivity(excl.36)	39	
COMPONENT	伮	Mechanical surface demage (excl.29,33,35)	_	Foreign matter
JUNE GYEN	0	Deformation	42	<u> </u>
	22	Blockage		
	\mathcal{Z}_{2}	Deterioration(excl.26)		Wrong part
	24	Separation(exol.28, 68)	45	
	25	Binding,Sticking,Solid Hoation (excl. 31,32)		Out of balance
	Œ.	Rust,Corrosion	47	
	28	Poor plating	48	
	9	Break, Orack, Rupture	49	Insufficient rigidity
	31	Heat seizure(excl.25)	17	
	60	Stain	68	Peeling-off
	61	Off-color, Mottling		Sag or run
	_	Poor luster	71	Sandad merks
PAINT	63	Thin,Rubbed through	73	
CARY	$\overline{}$			Surface contamination (Paint material)
Į.	65	Rough		Surface contamination(Foreign matter)
Į.	66	Blistering	_	Poor repair
	67	Oracking	╾┾╾╶╾┼	Fading, Discolaration
OTHERS !	99	Othere	╆	

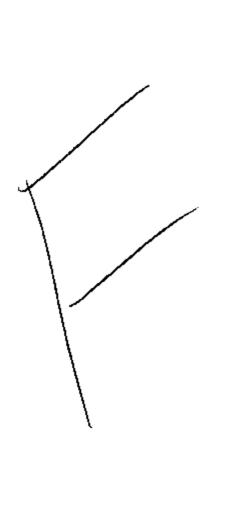
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,	HEAD BREATHER COVER AND/OR						ST AND FUEL SYSTEM		
	GASKET	RER			DAOSE	Ō		rar Rar	
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ACC3RD		RAR	5.0		DA41F			RAR	
AC9999	OTHER	. — .		٠	DA42R		**************************************	rar	1.7
AD01R0	OIL PAN AND/OR GASKET	RAR	1.7		DA999		OTHER		_
VD8886	OTHER			*	DB01R		AIR CLEANER ASSY	R&R R&R	.5 .3
AEOTRO	CRANKSHAFT ASSY		B.5		D808F			Ran	
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AG02R0	VALVE, VALVE SPRING AND/OR VALVE	-		l	DG257		THROTTLE CABLE ASSY OTHER	PORT	
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AH02R0	CAMSHAFT AND/OR SPROCKET (ALL)	RAR	9.0	l	DD02		FUEL INJECTOR HOLDER	RAR	,7
AH04R0	CAMSHAFT DRIVE CHAIN AND/OR			l	poosi		DELIVERY PIPE SET	R&R	
	CAMBHAFT DRIVE SPROCKET	RAR	3.8	l	DOOGE		FLEL PRESSURE REGULATOR ASSY	RAR	.3
AHOSRO	CAM CHAIN ADJUSTER	RAR		ı	DD986		OTHER	-40	
AHIOBRIO	CAM CHAIN GUIDE (NO.1)	RAN	4.1		DF01F		FUEL PUMP ASSY	R&R	,B
AH10R0	CAM CHAIN GUIDE (NO.2) AND/OR				DG018		OTHER FUEL FILTER ASSY	R&R	.8
AH18R0	(NO.3) CAM CHAIN TENSIONER		1,8	l	DG98		OTHER		
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7.0 ,====					DH05		FUEL TANK CAP ASSY	R&R	.1
LUBRI	CATION SYSTEM				DHOG		FUEL COCK ASSY	RåR	.5
BACTRO	OIL PUMP ABBY	RAR	1.5		DH111	40	FUEL HOSE (FLIEL COCK TO CARBURETOR)	RAR	A
BAOSRO	OIL PUMP DRIVEN GEAR	RAR	1.1		DH16	an a	FUEL HOSE (FUEL PUMP, TO INJECTOR		
BASCOD	OTHER			١ *	μη	•	HOLDER)	RAR	
8802R0	OIL FILTER ASSY AND/OR OIL FILTER			l	DH26	70	FUEL TANK BRACKET	RAR	.4
BBOARO	CAP OIL PUMP STRAINER AND/OR OIL	RAR	t 3	!	DH271	70	FUEL HOSE (FLIEL REGULATOR TO		
DEMAN	STRAINER PROTECTOR	RAF	1.8	ı			FUEL TANK)	RAR	.1
BB05R0	OIL PRESSURE REGULATOR	RAF		١.	OCHO BOUCH ,		OTHER THROTTLE POSITION SENSOR	RAR	.3
BB 9898	OTHER		- '	١ ٠	DJ14F		ENGINE COOLANT TEMPERATURE	,	
BOOSRO	OIL PIPE (CYLINDER HEAD TO			1	D3 171	10	SENSOR	RAR	.3
	CRANKCASE)	RAF	1.0	1	DJ990	10	OTHER		
BD05R0	OIL HOSE (CRANKCASE TO CYLINDER HEAD)		1.0	ı					
BO9669	OTHER	1 Amil.	1,12	١.	· EN(INK	E ELECTRICAL		
22-200				ı	EA01	₹O	BATTERY	RAR	.2
COOLI	NG SYSTEM			ı	EAD4	40	WIRE GATTERY PLUS TERMINAL TO	R&R	•
CA02RO	RADIATOR ASSY	RAR	2 .7	ı	C I AM	•	STARTER WIRE (STARTER RELAY TO STARTING	•	.3
CA04R0	WATER RESEVOIR	RAS		l	EAOBI	w	MOTOR)	RAR	.8
CADERO	RADIATOR GAP	RAF	₹ .2	ŀ	EA071	RO	BATTERY ENGINE GROUND WIRE	RAR	
CADGRO	THERMOSTAT AND/OR THERMOSTAT			i i	EARO		OTHER		_
044000	COVER WATER HOSE (RADIATOR TO WATER	FLAF	.7	1	EB 03	RO	IGNITION COIL ABSY (ONE SIDE)	RMA	.5
CA19R0	PUMP) AND/OR CLAMP	940	t.0	1			COMBINATION ITEM:	740	
CA20R0	WATER HOSE (WATER PUMP TO	,		l			OPPOSITE SIDE	RAR	
	CYLINDERS AND/OR CLAMP	7.6	1.0		EB14	_	IGNITER UNIT SIGNAL GENERATOR ABSY		1.5
CASSRO	WATER HOSE (CYLINDER HEAD TO				EB15		SIGNAL ROTOR	RAF	5.6
04405	RADIATOR) AND/OR CLAMP	REF	3 12	1	EB21		SPARK PLUG (ALL)	RAR	
CA34R0	WATER HOSE (OIL COOLER INLET/OUTLET)	RAF	85	1	E822	700	BPARK PLUG CAP (ALL)	RAR	.3
CA9999	OTHER	LANGE		1	, EB23	RIC	BIGNAL GENERATOR COVER AND/OR	RAR	.8
CB01R0	RADIATOR FAN ASSY	REF		1	EB98	oë.	GASKET OTHER		~
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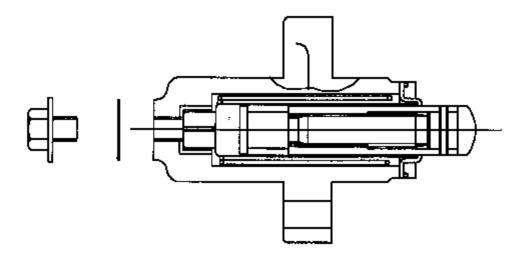
Suzuki Flat Rate Manual



REPORTS OF ALLEGED CAM CHAIN BREAKAGE PRIOR TO RECALL DECISION

		MARKET	BUILD	TENSIONER	FAILURE
MODEL	YIN	AREA	DATE	TYPE	MILEAGE
GSX-R750X	JS1GR7DA0X2103248	US	Nov-98	Original	260
GSX-R750X	J\$1GR7DA1X2102206	US	Aug-98	Original	519
GSX-R750X	JS1GR7DA4X2103608	US	Dec-98	Original	1200
Q\$X-R750X	JS1GR7DD000505330	France	Aug-98	Original	135
GSX-R750X	JS1GR7DD000504928	France	Jul-98	Original	269
GSX-R750X	JS1GR7DA9X2100056	us	Jul-98	Original	1887
G8X-R750X	JS1GR7DAXX2100115	ŲŞ	Jul-98	Original	6144
GSX-R750X	J\$1GR7DA0X2103248	US	Nov-98	Original	260
G8X-R750X	JS1GR7DA0X2100401	US	Jul-08	Original	Unknown
G8X-R750X	JS1GR7DA7X2100234	US	Jul-98	Original	421 0





Original part

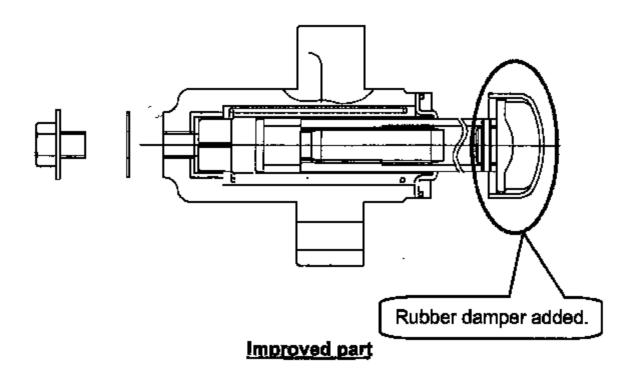


Fig1 Illustration of Cam Chain Tension Adjuster Design Change

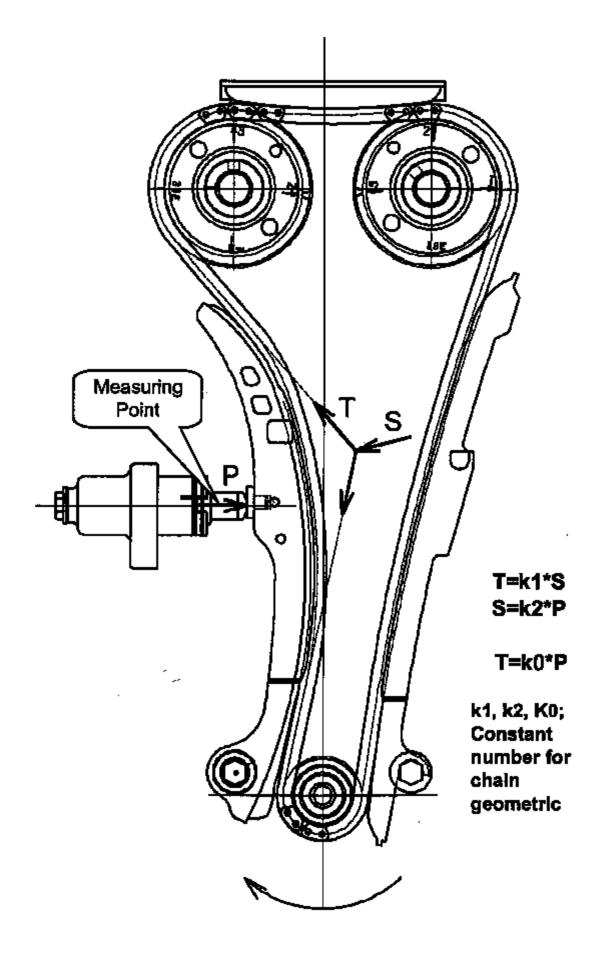
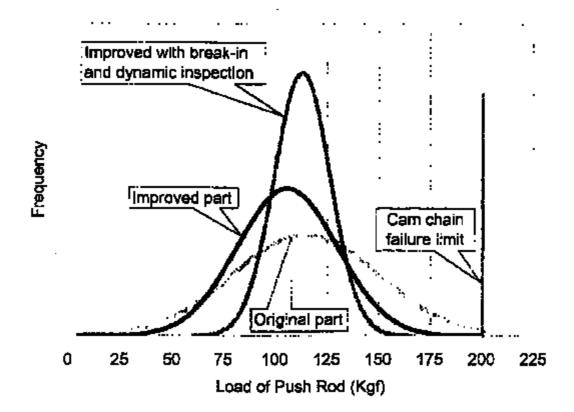
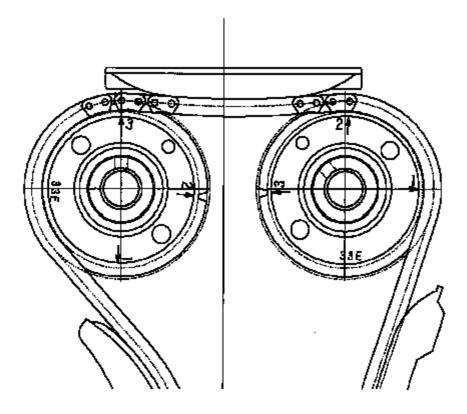


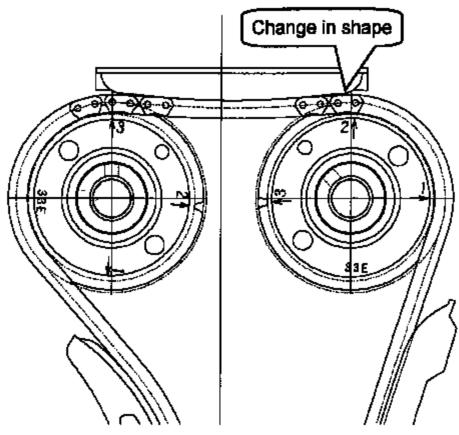
Fig2. Load measurement point for dynamic evaluation tests

Fig3 Maximum Load distribution for adjuster push rod



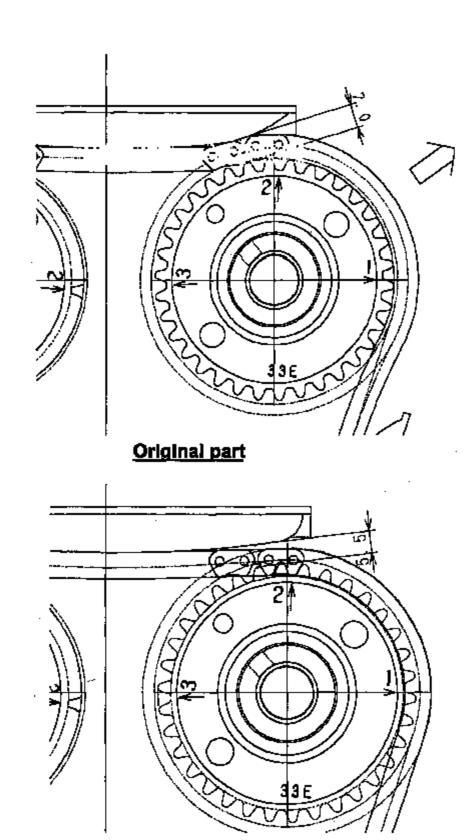


Original part



Improved part

Fig4 Illustration of Cam Chain Guide No.2 Design Change



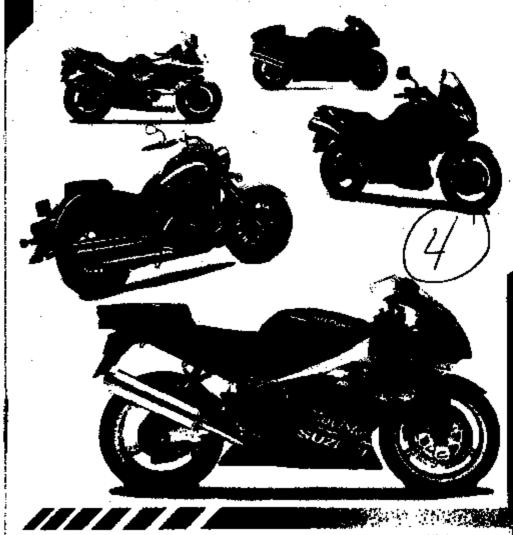
Improved part

Fig5 Illustration of Effect of Cam Chain Guide No.2 Design Change

SUZUK 1 imited Warranty Policy



ON-ROAD MOTORCYCLE
LIMITED WARRANTY POLICY



\$9HZUKI

DEALER CONTACT INFORMATION

If you have any questions regarding your new Suzuki On-road Motorcycle, your dealer will be glad to assist you. Please use the following space to record his contact information:

Doaler Neme:		
Address:		
City:	State:	Zip:
Ph#:	·	
Contact Person:		_

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Introduction

Thank you for your purchase of a Suzuki on-road motorcycle. Suzuki makes some of the finest vehicles in the world, and we back our products with a warranty that is clear, fair, and supports you and your Suzuki motorcycle.

Every Suzuki motorcycle undergoes numerous and detailed inspections during the manufacturing process, American Suzuki Motor Corporation also requires its dealers to examine vehicles such as yours several times <u>before</u> your first ride; at the time that the motorcycle is assembled from its shipping container, at the time the motorcycle is serviced for its first test ride, and after the dealer's test ride. These inspections are described on your copy of the Certificate of Vehicle Pre-delivery that the dealer provided you when he sold you your vehicle. The reason for all of these inspections is to make sure that your vehicle is in top condition at the time you buy it,

Though your Suzuki motorcycle was menufactured using state-ofthe-art menufacturing processes, backed by decades of experience in motorcycle design and development, it is still possible that a problem might occur. We do our very best to make sure that this cannot happen, but sometimes it does.

If a problem should occur with your motorcycle after you buy it, American Suzuki supports your vehicle with a Limited Warrenty Policy that ensures that any defects in factory workmenship or materials reported within the warranty period of the vehicle will be repaired as promptly as possible, at no cost to you.

This Suzuki Limited Warranty Policy Booklet describes what conditions are covered by the vehicle warranty, and which conditions are not.

If you have read this bookiet and still have a question, ask your dealer's Service Manager or Owner. If they cannot answer your question, please contact American Suzuki, using the information contained in the following Suzuki Limited Warranty Policy.

Welcome to the Suzuki family. We hope that you enjoy every minute you spend with your new Suzuki motorcycle.

SUZUKI ON-ROAD MOTORCYCLE LIMITED WARRANTY

1995 and Later Models

WHAT IS COVERED

American Suzuki Motor Corporation provides a limited warranty for each Suzuki on-road (atreet-legal) motorcycle that it distributes to, and that is purchased from, an authorized American Suzuki Motor Corporation motorcycle dealer. With regard to those vehicles, American Suzuki warrants that each vehicle is free from defects in materials and factory workmanship, subject to the following exclusions, obligations and limitations. This warranty policy applies to all 1995 and leter model Suzuki on-road motorcycles.

If an eligible defect is found, the needed repairs will be performed at no charge to you for parts or labor. Warranty repairs may be made at any authorized American Suzuki Motor Corporation motorcycle dealer in the United States of America. Any needed parts replacement will be made using new or remanufactured genuine Suzuki parts. If parts for the warranty repair must be ordered, you will not be required to leave your vehicle in the dealer during the order period.

Your selling Suzuki dealer is responsible for the correct assembly and pre-delivery servicing of your on-road motorcycle, and will provide you with a signed and completed copy of the Cartificate of Vehicle Pre-Delivery. This document describes the operations that the dealer has performed in the preparation of your vehicle for sale.

In addition, your selling dealer will provide you with a warranty identification Servicard. Please present this cerd, or proof of purchase of your vehicle, to the dealer when requesting warranty repair. (If you lose your warranty identification card, your dealer can obtain a replacement for you.)

SUZUKI VEHICLE LIMITED WARRANTY PERIODS

All warranty periods begin on the date that the vehicle is first delivered to you, or please into dealer service, such as in the case of a dealer demonstrator.

ON-ROAD MOTORCYCLE WARRANTY PERIOD (1995 and later Models)

12 Months, Unlimited Mileage

DEMONSTRATORS

If you purchased a Suzuki on-road motorcycle that was used as a dealer or American Suzuki demonstration motorcycle, it may have a different warranty period than that of a new motorcycle. The selling dealer will inform you of the applicable warranty period.

WARRANTY TRANSFER

This warranty is transferable to subsequent purchasers of the onroad motoroycle if American Suzuki Motor Corporation is notified in writing of the new owner's name and address information.

WHAT IS NOT COVERED

Routine service or pariodic maintenance such as tune-ups, oil changes and service chacks are your responsibility to pay for and have done, and are not covered by this warranty.

Repairs to your vehicle for failures that occurred after the expiration date of the warranty period.

Damage to the vehicle that is not our fault, such as damage caused by accidents or carelessness.

Demage caused by misuse, abuse, unreasonable or improper vehicle operation, such as intentional burning or spinning of the rear tires, shifting geers without use of the clutch, operation of the vehicle with the front wheel aloft, or overheating the vehicle's engine by operating the vehicle in incorrect gears for vehicle speeds.

Damage caused by negligence, such as operation of the vehicle with insufficient, incorrect or excessive oil, fuel, coolant or brake fluid.

Damage caused by alterations or modifications not approved by American Suzuki, such as use of non-Suzuki Genuine Perts or Accessories, or modifications that would change the original vehicle specifications.

Damage to the vehicle from competition, such as racing.

Damage to the vehicle that is caused by insufficient or improperly performed maintenance or repairs, such as not performing maintenance at the intervals required in the Owners Manual, or the use of chemical cleaners that damage the finish of the vehicle.

Damage to the vehicle caused by improper storage, such as weathered or faded finishes, rusting or corrosion of metal components.

Wearing or deterioration of components subject to normal wear during normal vehicle operation, such as tires, brake pads or linings, drive chains and sprockets, clutch plates, fuel oil and air filters, body components, spark plugs, and any rubber components, with the exception of oil seals.

APPLICATION EXCLUSIONS

On-road motorcycles that are used for racing, commercial, rantal or law enforcement purposes are excluded from any warranty coverage.

LIMITATIONS

This warranty does not cover incidental or consequential damage, such as damage to personal geer or property, rental of a replacement vehicle, transportation of your vehicle to an authorized dealer for repair, expenses incurred from the loss of use of the vehicle, or your inconvenience.

SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

YOUR RESPONSIBILITIES

You must operate and maintain your on-road motorcycle in a normal manner, following the recommendations described in the vehicle's Owners Manual. Depending upon your application or climate, some vehicles may require more frequent or additional maintenance to that described in the Owners Manual. While an Authorized Suzuki Motorcycle Dealer is trained and equipped to perform servicing of your vehicle, periodic maintenance may be performed by anyone qualified to do so.

Suzuki reserves the right to deny warranty coverage if the vehicle has not been properly maintained. Be sure to document periodic maintenance to your vehicle. When requesting warranty repair consideration, you may be requested to provide evidence that proper maintenance has been performed.

OBTAINING WARRANTY REPAIRS

If your on-road motorcycle requires a warranty repair, it is your responsibility to take your vehicle to an authorized Suzuki motorcycle deeler for repair. Bring your warranty identification Servicard or other documentation indicating the date of purchase, such as your sales receipt. Your dealer will perform the necessary repairs or adjustments within a reasonable amount of time, and will provide you with a copy of the repair order for your records.

Any parts replaced under coverage of this limited warranty become the property of American Suzuki. If you should suffer a second failure of the same item on your vehicle during the warranty period, we ask that you immediately inform your servicing dealer or American Suzuki Motor Corporation of that circumstance.

SPECIAL ASSISTANCE

Should you have a question or problem concerning the limited warranty or the servicing of your on-road motorcycle, please follow these procedures, in the following sequence, for the festest possible response:

- Bring your problem to the attention of the dealership's Service Manager, and allow the manager the opportunity to resolve your concern.
- If you still have a concern, fully explain the situation to the General Manager or Owner of the dealership. Ask for their cooperation and assistance in resolving your concerns. These individuals are in the very best position to assist you, as they are vitally concerned with your satisfaction and future business.
- 3. If you request us to do so, American Suzuki will assist you by contacting the authorized Suzuki dealer regarding any inquiry related to service or warranty concerns. We will speak to the Owner, General Manager, Service Manager or Technician to learn all of the relevant facts, before making any decisions. This process will be performed as quickly as possible, a certain amount of time must be allowed for us to thoroughly investigate the facts of the situation.

While we urge you to write American Suzuki, so as to provide us with a detailed description of your concern, you may also

telephone the Customer Service Department from 8:30am to 5:00pm Pacific Time. The address and phone number are as follows:

American Suzuki Motor Corporation Motorcycle / ATV Customer Relations P.O. Box 1100 Bres, CA 92822-1100 Phone: (714) 996-7040 Ext. 2380 Fax: (714) 970-6005

We will require some information to investigate your problem: the model, frame number, mileage, event dates, dealer name and the dealer personnel consulted, your problem or question, and any modifications or accessories your vehicle has that might be related to the problem.

Your State may require that you notify American Suzuki Motor Corporation of a problem in writing prior to seeking assistance through legislated remedies, such as under Repair/Replace laws. If so, please use the above address.

SUZUKI MAKES NO PROMISES OR WARRANTIES OTHER THAN THOSE PROMISES MADE IN THIS LIMITED WARRANTY.

ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE SHALL BE LIMITED TO THE DURATION OF THIS WARRANTY.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE LIMITATIONS MAY NOT APPLY.

THIS WARRANTY GIVES YOU SOME SPECIFIC RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY, FROM STATE TO STATE.

SUZUKI DOES NOT AUTHORIZE ANY PERSON TO CREATE FOR IT ANY OTHER WARRANTY, OBLIGATION, OR LIABILITY IN CONNECTION WITH THESE PRODUCTS.

Suzuki Motorcycle Limited Noise Emissions Warranty

American Suzuki Motor Corporation (P.O. Box 1100, Brea, CA, 92822-1100) warrants to the first and each subsequent purchaser that each new Suzuki motorcycle distributed by American Suzuki in the United States or its possessions, was designed, built and equipped so as to conform at the time of initial sale with applicable U.S. E.P.A. noise regulations.

Suzuki Motorcycle Federal Emission Control System Limited Warrenty

This Limited Westerity Applies To All Suzuki Street-Legal Emission Controlled Motorcycles

American Suzuki Motor Corporation warrants to the first and each subsequent purchaser of each Suzuki motorcycle sold in the United State States or its possessions that was manufactured on or after Jenuary 1, 1978, and that included as standard equipment a headlight, taillight, and stoplight, that it was designed, built and equipped so as to conform at the time of initial sale with all U.S. emission standards applicable at the time of manufacture, and that it is free from defects in material and workmanship which cause it not to meet these standards within the time and mileage limits listed below.

WARRANTY COVERAGE TIME AND WILEAGE LIMITS

Class I 50cc - 169cc 5 years or 12,000km (7,456ml)
whichever comes first
Class II 170cc - 279cc 5 years or 18,000km (11,185mi)
whichever comes first
Class III 280cc or larger 5 years or 30,000km [18,641ml)
whichever comes first

WHAT IS NOT COVERED BY THIS WARRANTY

This warranty does not cover the following:

Failures, other than those resulting from defects in materials and workmenship, which arise solely as a result of owner abuse and/or lack of maintenance such as:

- a. misuse
- accident
- failure to perform required maintenance services
- d. Improperly performed maintenance
- use of replacement parts or accessories which do not conform to Suzuki apacifications which adversely affect emission performance and/or durability
- f. recing
- g. renting

h. tampering with the speedometer so that actual mileage cannot be readily determined

Also not covered are:

- replacement parts used in regular maintenance services (such as apark plugs, fuel lines, filters, lubricants, tappet shims)
- loss of time, inconvenience, or loss of use of the motorcycle or other consequential damages

Maintenance, Replacement, Or Repair Of The Emission Controlled Device And Systems May Be Performed By Any Motorcycle Repair Establishment Or Individual, Using Any Motorcycle Part Which Has Been Certified Under The Provisions Of The Clean Air Act, Section 207 (a) 2.

While maintenance service can be performed by any qualified service outlet, warranty service must be performed by an authorized Suzuki dealer during normal business hours. Receipts should be retained in the event questions arise concerning maintenance service.

Suzuki motorcycles which comply with U.S. emission regulations were designed, built, and tested using Genuine Suzuki Parts. Therefore, it is recommended that only Genuine Suzuki Parts be used for maintenance, replacement or repeir.

The warranty obligations are not dependent upon the use of Suzuki Genuine Parts; however, if other than Genuine Suzuki Parts are used for maintenance, replacement or repair of components affecting emission control, the owner should essure himself that such parts are warranted by their manufacturer to be equivalent to Genuine Suzuki Parts in performance and durability.

WARRANTY LIMITATIONS

Any emission control systems warranty implied by law, including any warranty of merchantability or fitness for a particular purpose, is limited to the express emission control systems warranty terms stated in this warranty.

Some States Do Not Allow The Exclusion Or Limitation Of Incidental Or Consequential Damages, So The Preceding Limitations Or Exclusions May Not Apply To You.

Some States Do Not Allow Limitations On How Long An Implied Warranty Lasts, So The Above Limitations May Not Apply

This Limited Warranty Gives You Specific Legal Rights And You May Also Have Other Rights Which Vary From State To State.

if you have any questions regarding this warrenty, please use the following contact information:

American Suzuki Motor Corporation Motorcycle / ATV Sustamer Relations P.O. Box 1100 Brea, CA 92622-1100 (714) 996-7040 Ext. 2380

Suzuki

California Emission Control System Limited Warranty

This Limited Warranty Applies ONLY to Suzuki street-legal emissioncontrolled motorcycles certified for sale and registered in California.

WARRANTY COVERAGE

American Suzuki Motor Corporation warrants to the first and each subsequent purchaser of any 1991 and leter model year Suzuki motorcycle certified for sale and registered in California, which includes as standard equipment a headlight, talllight, and stoplight, and which has an engine displacement of 50cc or more, that the motorcycle is:

- (1) Designed, built and equipped to conform with applicable regulations of the U.S. Environmental Protection Agency and the California Air Resources Spard; and
- (2) Free from defects in material and workmanship which would cause it not to conform with applicable regulations within the applicable warranty paried described below.

During the applicable werranty period, any authorized Suzuki motorcycle dealer will, at no cost to you, make the necessary diagnosis, repair, or replacement necessary to correct defects in the components listed under Covered Parts.

WARRANTY PERIODS

The warranty begins on the date the motorcycle is first delivered at retail or is first put into use as a demonstrator, whichever comes first, and continues for the applicable warranty period shown below.

Class I	50ec - 169cc	5 years or 12,000km (7,456ml) whichever comes first
Class II	170cc - 279cc	5 years or 18,000km (11,185mi) whichever comes first
Class III	280cc or larger	5 years or 30,000km (18,641ml) whichever comes first

COVERED PARTS

Listed below are parts which are covered by the California Emission Control System Warranty. Some of the parts fisted below may require scheduled replacement and are warranted up to the replacement interval.

Carburetor(a) and internal parts

Fuel injection system and internal parts

Cold start enrichment system

Intake pipe(s)

Air suction system components

Spark advance mechanism, ignition coil and control module

Spark plugs and ignition wires

Crankcase ventilation system components

Evaporative emission control carbon canister and essociated controls

Fuel Tank and filler cap

Errission-related sensors, switches, valves, hoses, clamps, fittings, tubes, sealing gaskets or devices, mounting hardware, and electronic controls used in the above systems.

WHAT IS NOT COVERED

Suzuki's obligations under the California Emission Control System Warranty do not apply to any of the following:

Conditions resulting from tempering, misuse, improper adjustments [unless they were made by an authorized Suzuki motorcycle dealer during a warrenty repair), alteration, accident, failure to use the recommended fuel and oil, or not performing required maintenance services.

The replacement of maintenance parts after these parts have been replaced at their first required maintenance point.

Consequential damages such as loss of time, inconvenience, loss of use of the motorcycle, etc.

Any motorcycle on which the adometer reading has been changed so that the actual mileage cannot be readily determined.

Any non-Suzuki part or malfunctions of Suzuki parts due to the use of non-Suzuki parts.

MAINTENANCE AND REPAIRS

You are responsible for the proper use and maintenance of your motorcycle. You should keep all receipts and/or maintenance records

oovering the performance of regular maintenance in the event that questions arise. These receipts and/or maintenance records should be transferred to each subsequent owner. Suzuki reserves the right to deny warranty coverage if the motorcycle has not been properly maintained. Warranty claims will not be denied, however, solely because of the lack of required maintenance or failure to keep maintenance records.

MAINTENANCE, REPLACEMENT OR REPAIR OF EMISSION CONTROL DEVICES AND SYSTEMS MAY BE PERFORMED BY ANY REPAIR ESTABLISHMENT OR INDIVIDUAL USING ANY PART. HOWEVER, WARRANTY REPAIRS (WHICH ARE PROVIDED AT NO COST TO YOU) MUST BE PERFORMED BY AN AUTHORIZED SUZUKI MOTORCYCLE DEALER (EXCEPT IN AN EMERGENCY SITUATION). THE USE OF PARTS THAT ARE NOT EQUIVALENT IN PERFORMANCE AND DURABILITY TO SUZUKI PARTS MAY IMPAIR THE EFFECTIVENESS OF THE EMISSION CONTROL SYSTEM AND HAVE A BEARING ON THE OUTCOME OF A WARRANTY CLAIM IF THESE PARTS CAUSE FAILURE TO WARRANTED PARTS.

If other than Suzuki parts are used for maintenance replacement or for the repair of components affecting emission control, you should assure yourself that such parts are warranted by their manufacturer to be equivalent to Suzuki parts in performance and durability. In an emergency situation (when a Suzuki motorcycle dealer is not reasonably evallable, a Suzuki part is not available for 30 days, or a repair is not completed in 30 days) you may have repairs performed by any repair establishment or individual using any equivalent part. For emergency repairs, Suzuki will reimburse you for the diagnosis, labor, and parts used (parts not to exceed the Suzuki retail price, and labor not to exceed the geographically appropriate hourly rate or Suzuki's recommended time allowance).

HOW TO MAKE A CLAIM

To make a claim under the California Emission Control System Warranty, bring your Suzuki motorcycle to any authorized Suzuki motorcycle dealer. If an emergency repair was performed, bring the replaced parts and a copy of the paid receipt to any authorized Suzuki dealer for reimburgement consideration.

This warranty is in addition to the applicable Suzuki Motorcycle Limited Warranty. If you have any questions regarding this warranty, use the following contact information:

> American Suzuki Motor Corporation Motorcycle / ATV Customer Relations P.O. Box 1100 Brea, CA 92622-1100 (714) 996-7040 Ext. 2380

California Emission Control System Warranty Statement Your Warranty Rights and Obligations

THIS PAGE SUMMARIZES THE COVERAGE PROVIDED BY SUZUKI'S CALIFORNIA EMISSION CONTROL SYSTEM WARRANTY AS DISPLAYED ABOVE. THIS SUMMARY IS REQUIRED BY THE CALIFORNIA AIR RESOURCES BOARD

The California Air Resources Board and American Suzuki Motor Corporation ("Suzuki") are pleased to explain the emission control system warranty on your 1991 or later model year motorcycle. In California, new motorcycles must be designed, built and equipped to meet the State's stringent anti-emog standards. Suzuki must warrant the emission control system on your motorcycle for the periods of time listed below, provided that there has been no abuse, neglect, or improper maintenance of your motorcycle.

Your emission control system may include parts such as the carburetor or fuel injection system, the ignition system, catalytic converter, and engine computer. Also included may be hoses, belts, connectors and other emission-related assemblies. When a warranteble condition exists, Suzuki will repair your motorcycle at no cost to you, including diagnosis, parts and labor.

SUZUKI'S WARRANTY COVERAGE

For the applicable warranty period shown below, if an emission related part on your motorcycle is defective, the part will be repaired

or replaced by Suzuki. This is your emission control system DEFECTS WARRANTY:

WARRANTY PERIODS

Class ! 50cc - 169cc 5 years or 12,000km (7,456ml)

whichever comes first

Class II. 170cc - 279cc 5 years or 18,000km (11,185ml)

whichever comes first

Class Bi. 280cc or larger 5 years or 30,000km (18,641mi)

whichever comes first

OWNER'S WARRANTY RESPONSIBILITIES:

As the motorcycle owner, you are responsible for the performance of the required maintenance listed in your owner's menual. Suzuki recommends that you retain all receipts covering maintenance on your motorcycle. Suzuki cannot deny warranty solely for the lack of receipts or for your fallure to ensure the performance of all scheduled maintenance.

You are responsible for presenting you motorcycle to an authorized Suzuki motorcycle dealer as soon as a problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.

As the motorcycle owner, you should also be aware that Suzuki may deny you warranty coverage if your motorcycle or a part has falled due to abuse, neglect, improper maintenance or unapproved modifications.

If you have any questions regarding your warranty rights and responsibilities, you should contact Suzuki's Customer Service Department at 1-714-998-7040, Ext. 2380, or the California Air Resources Board at 9528 Teletar Avenue, El Monte, Ca 91731.

MAINTENANCE RECORD

Your Suzuki motorcycle requires periodic maintenance to ensure its reliable operation and performance. Please refer to your Owners Manual for the exact maintenance operations required and the intervals at which they are to be performed.

For your convenience, a record of your motorcycle's service may be recorded below: 1st Service DATE: VEHICLE MILEAGE/TIME: __mi/iv WORK PERFORMED: TECHNICIAN: 2rd Service DATE: VEHICLE MILEAGE/TIME: mi/hr WORK PERFORMED: TECHNICIAN: DATE: VEHICLE WILEAGE/TIME: mi/ly 3rd Service WORK PERFORMED: 4th Service DATE: VEHICLE MILEAGE/TIME: ml/hr WORK PERFORMED: TECHNICIAN: . DATE:_____ VEHICLE MILEAGE/TIME:____ml/hr 5th Service WORK PERFORMED: TECHNICIAN: 6th Service DATE: VEHICLE MILEAGE/TIME: mi/hv WORK PERFORMED: TECHNICIAN:

AMERICAN SUZUKI MOTOR CORPORATION 3251 E. IMPERIAL HIGHWAY BREA, CALIFORNIA 92821-8722

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